

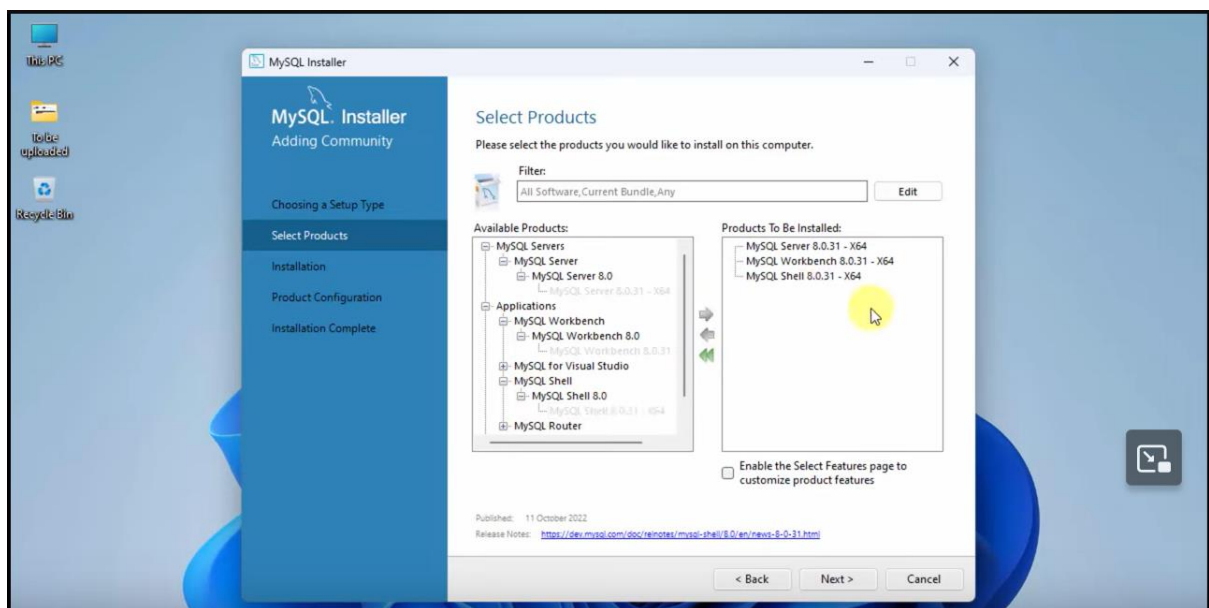
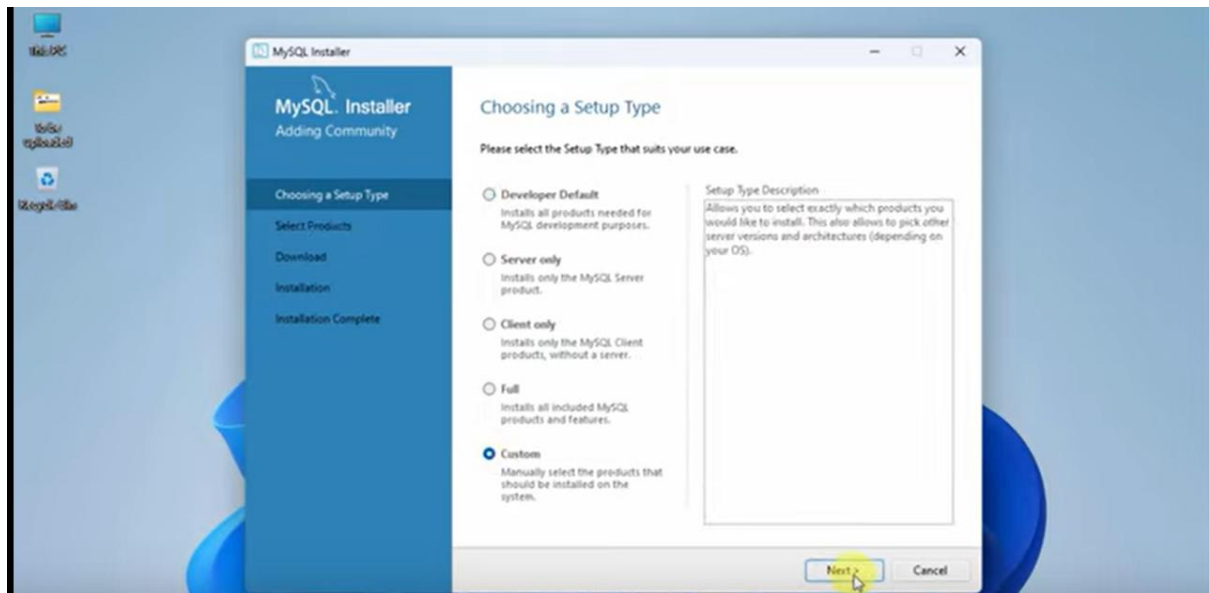
## Steps for MYSQL Installation

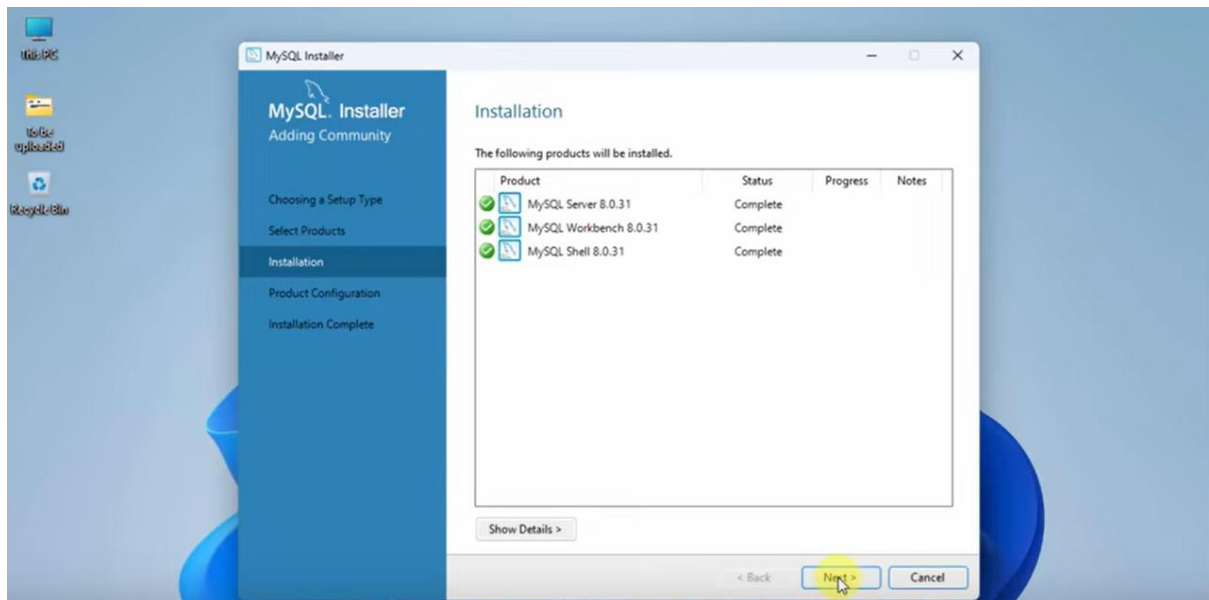
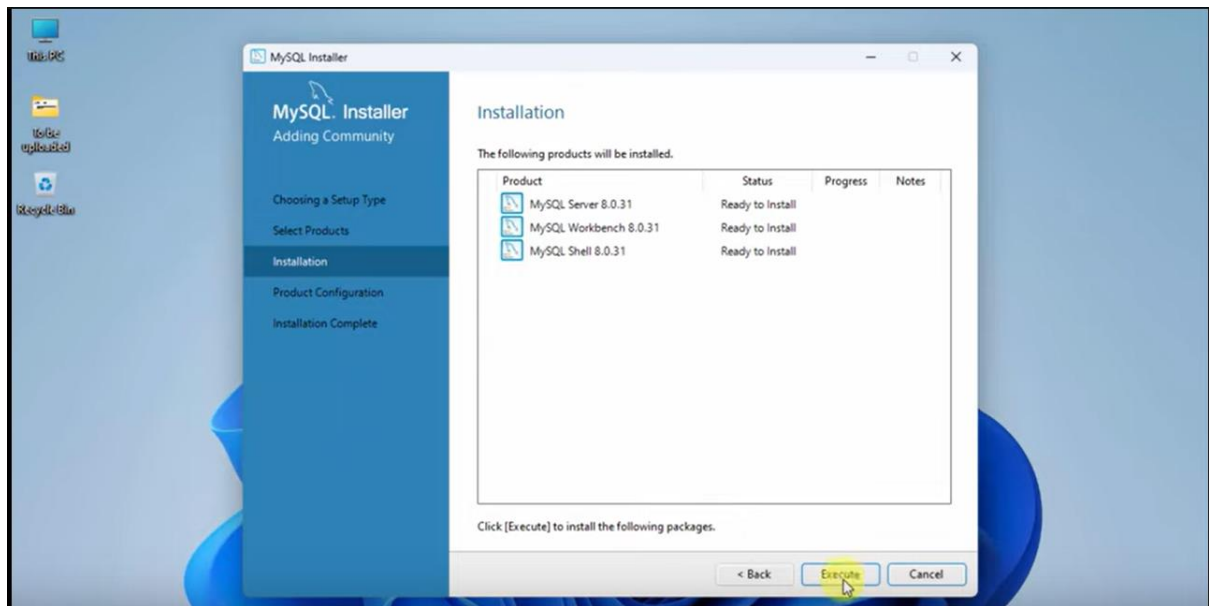
A screenshot of a Google search results page for the query 'MySQL'. The search bar shows 'MySQL' and the results indicate 'About 42,90,00,000 results (0.28 seconds)'. The top result is from 'MySQL' with the URL 'https://www.mysql.com'. Below this, there are links for 'Download MySQL Community ...', 'Downloads', and 'MySQL Installer 8.0.36'. To the right of the search results, there is a preview of the MySQL website, showing the MySQL logo and a description of the database system.

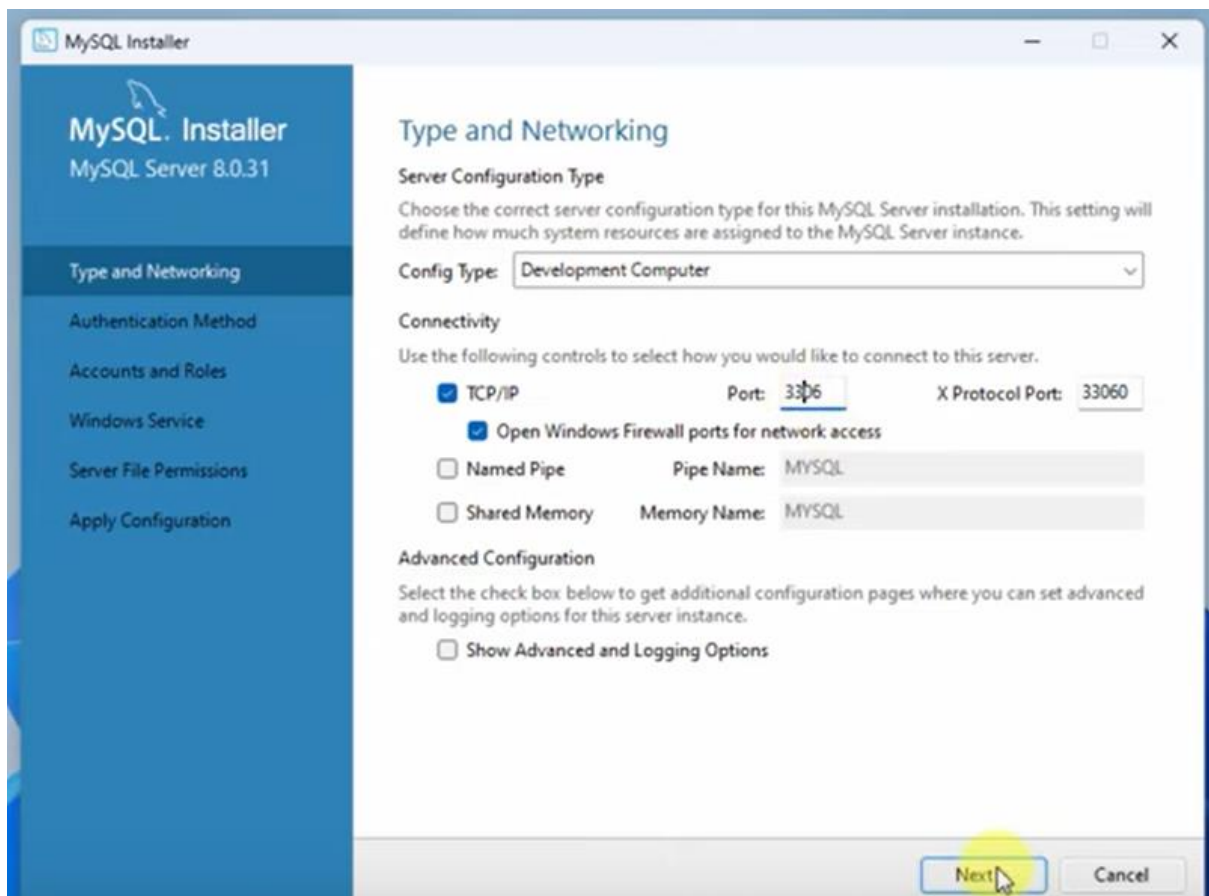
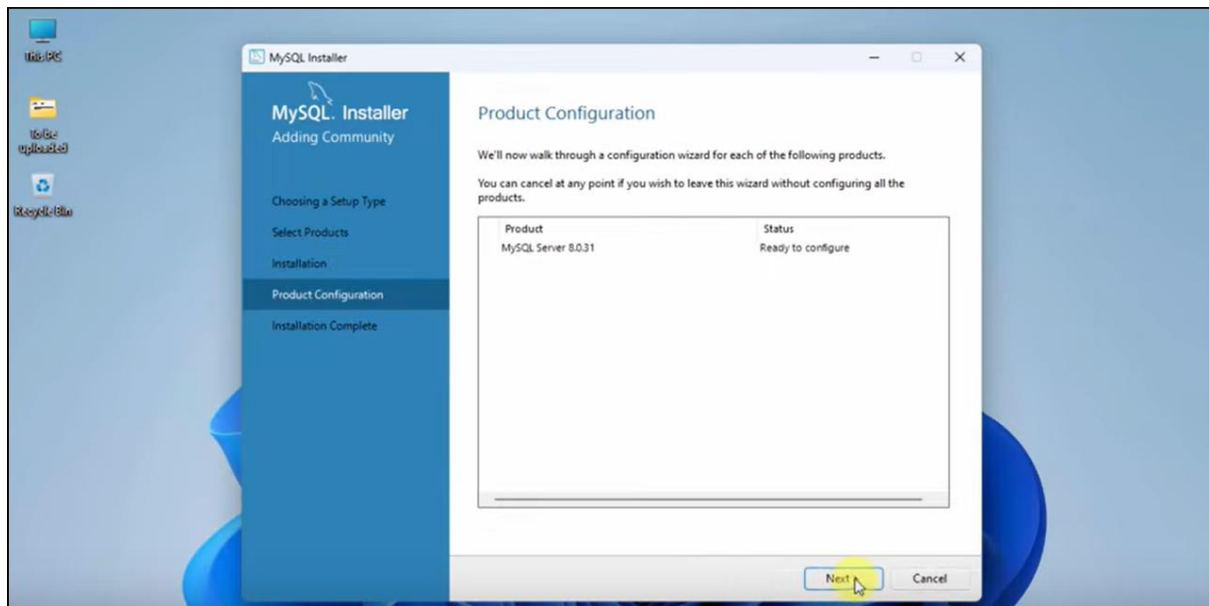
Or visit: <https://dev.mysql.com/downloads/installer/>

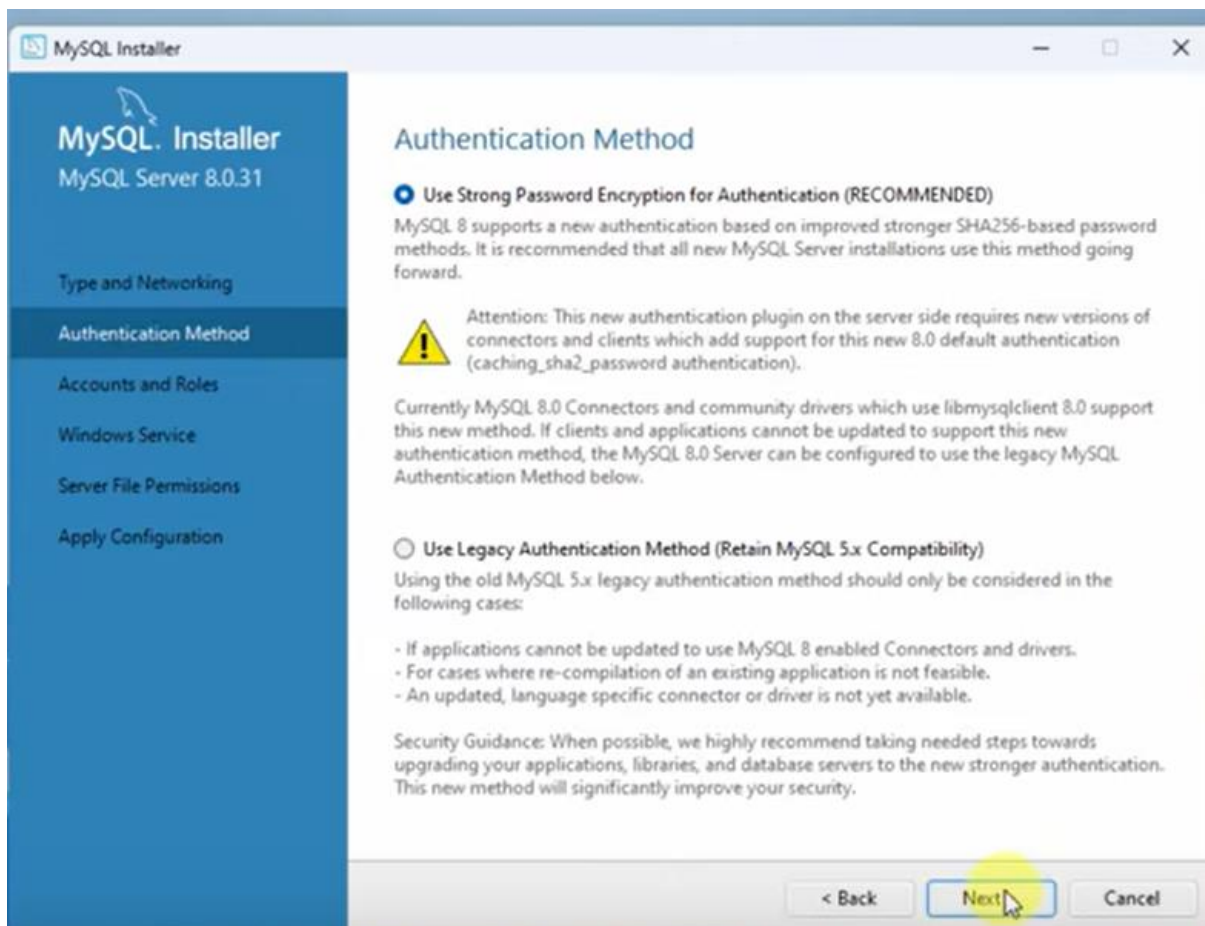
A screenshot of the 'MySQL Installer 8.0.36' download page. The page has a header with the title 'MySQL Installer 8.0.36'. Below the header, there is a note: 'Note: MySQL 8.0 is the final series with MySQL Installer. As of MySQL 8.1, use a MySQL product's MSI or Zip archive for installation. MySQL Server 8.1 and higher also bundle MySQL Configurator, a tool that helps configure MySQL Server.' Underneath the note, there are two dropdown menus: 'Select Version:' with '8.0.36' selected, and 'Select Operating System:' with 'Microsoft Windows' selected. Below these, there is a table with two rows of download links. The first row is for 'Windows (x86, 32-bit), MSI Installer' with a size of 2.1M and a 'Download' button. The second row is for 'Windows (x86, 32-bit), MSI Installer' with a size of 285.3M and a 'Download' button. The 'Download' button in the second row is highlighted with a red box. At the bottom of the page, there is a note: 'We suggest that you use the MD5 checksums and GnuPG signatures to verify the integrity of the packages you download.'

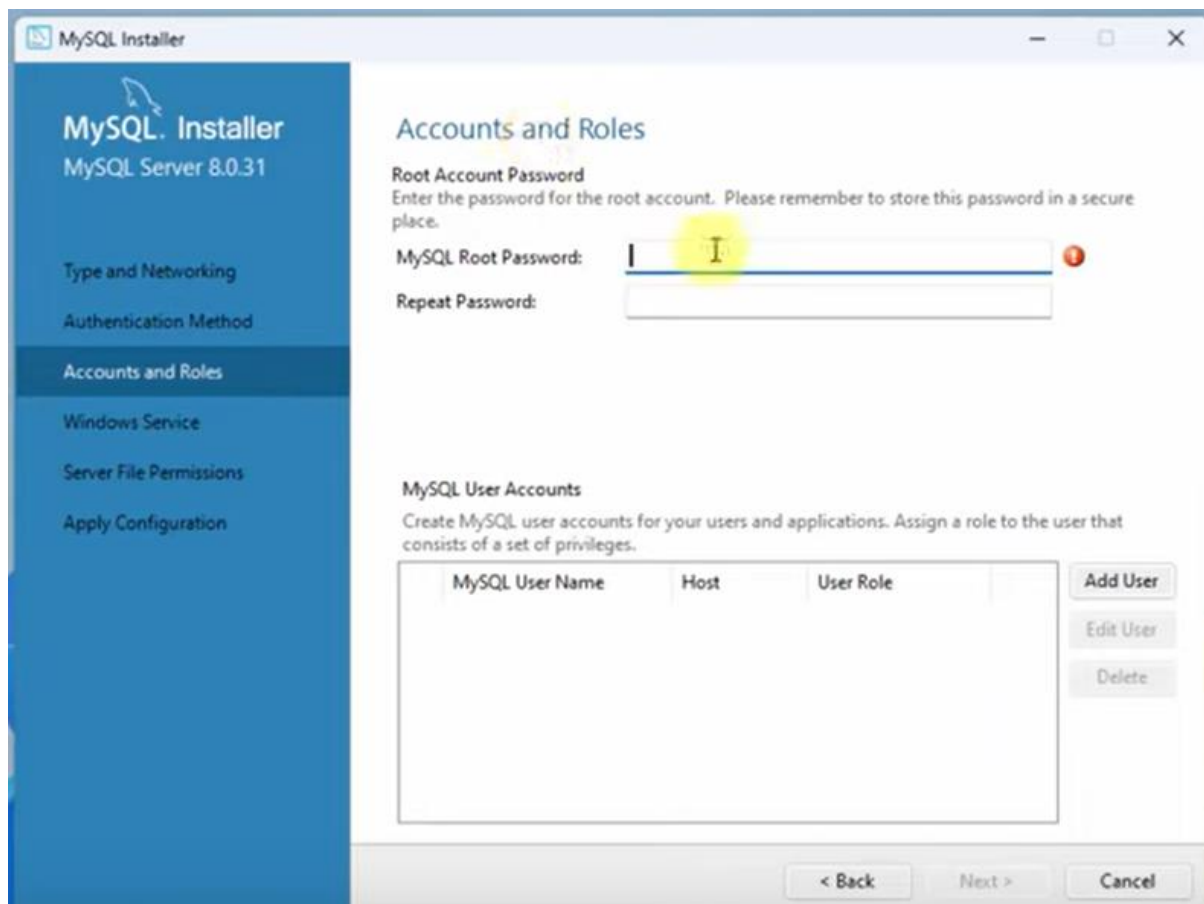
After Downloading:



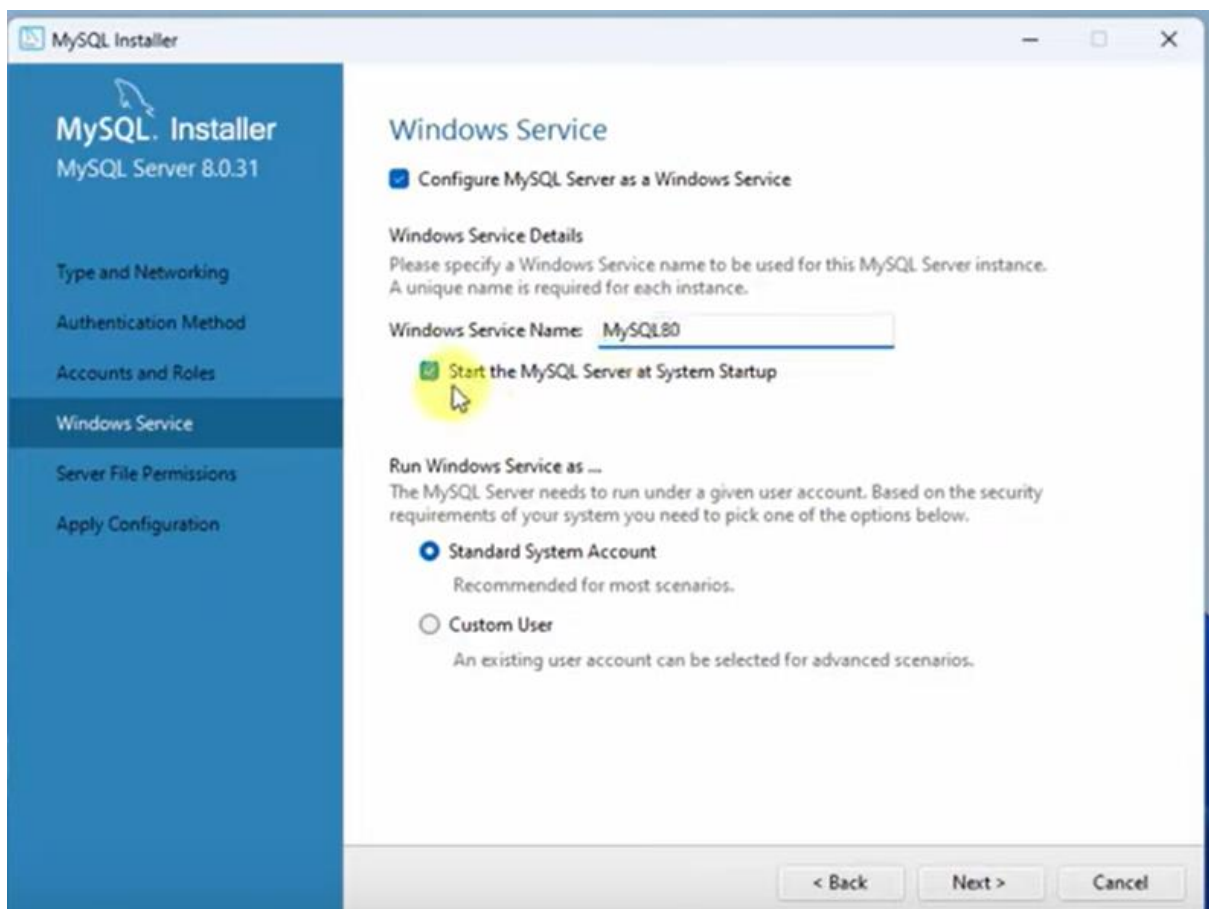
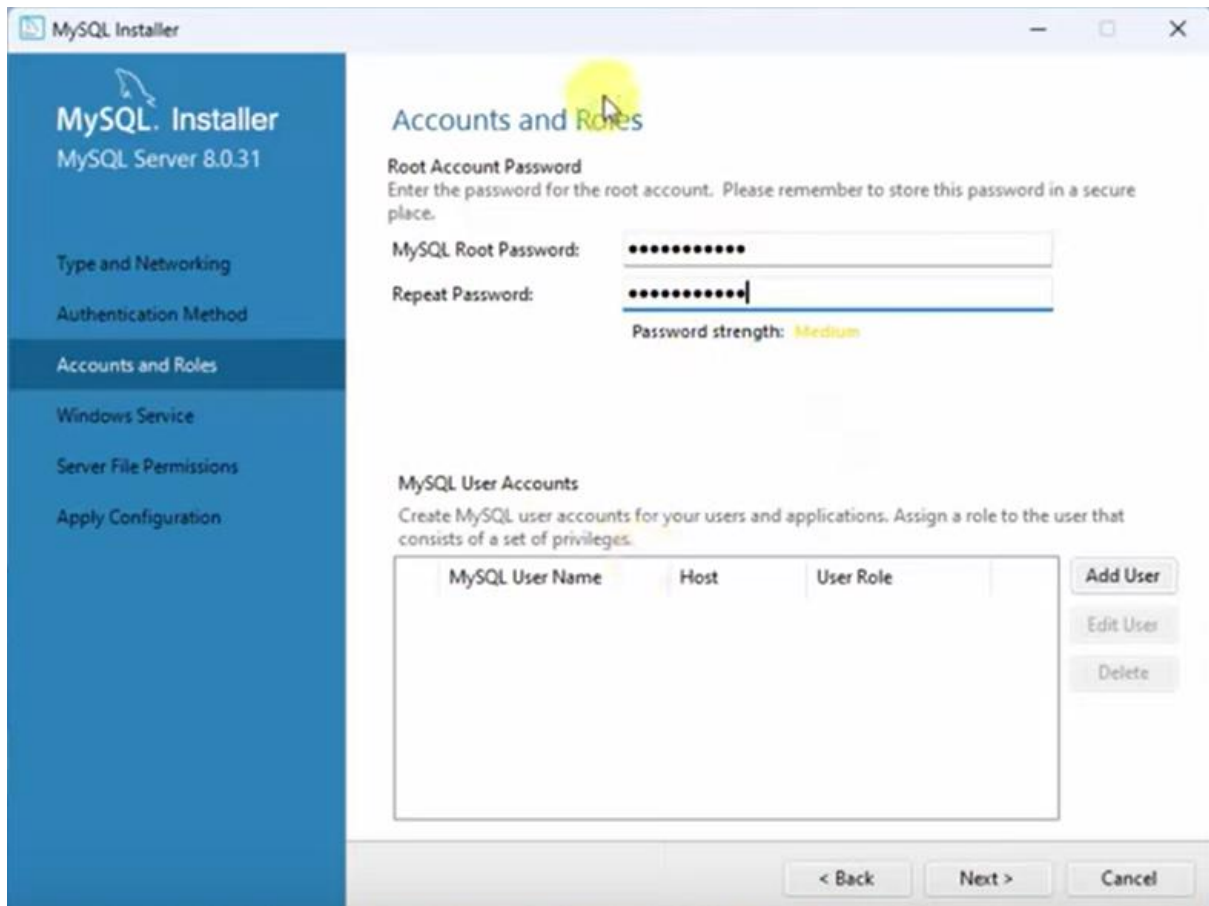


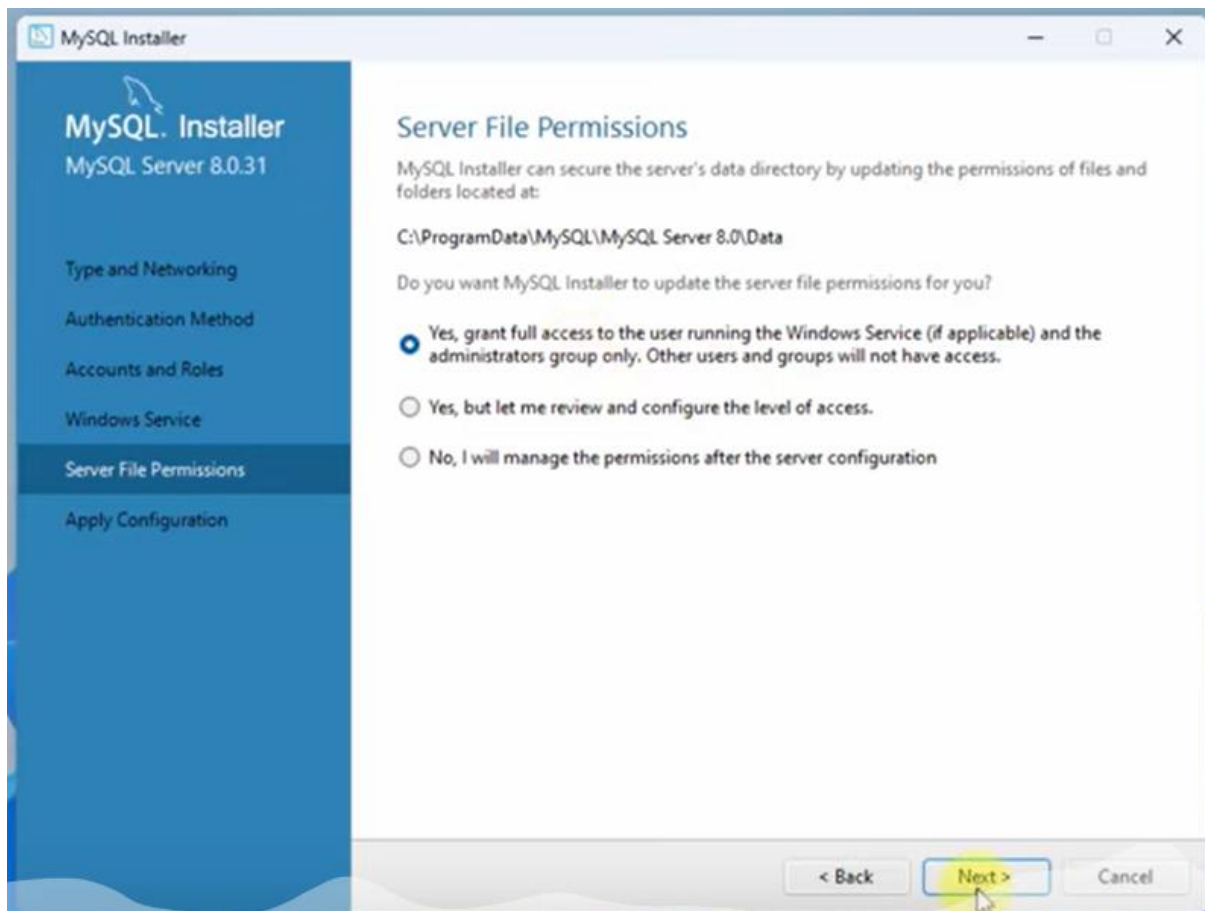




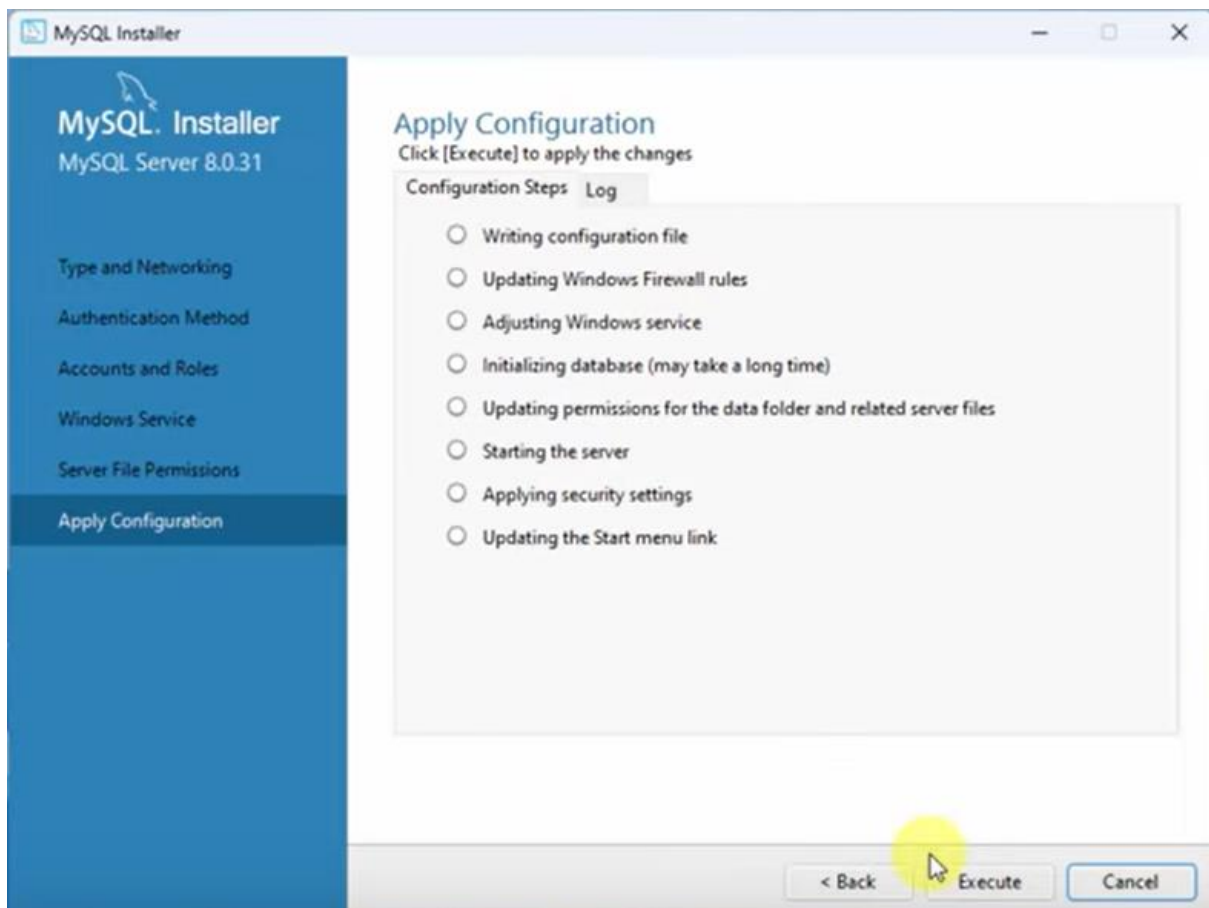


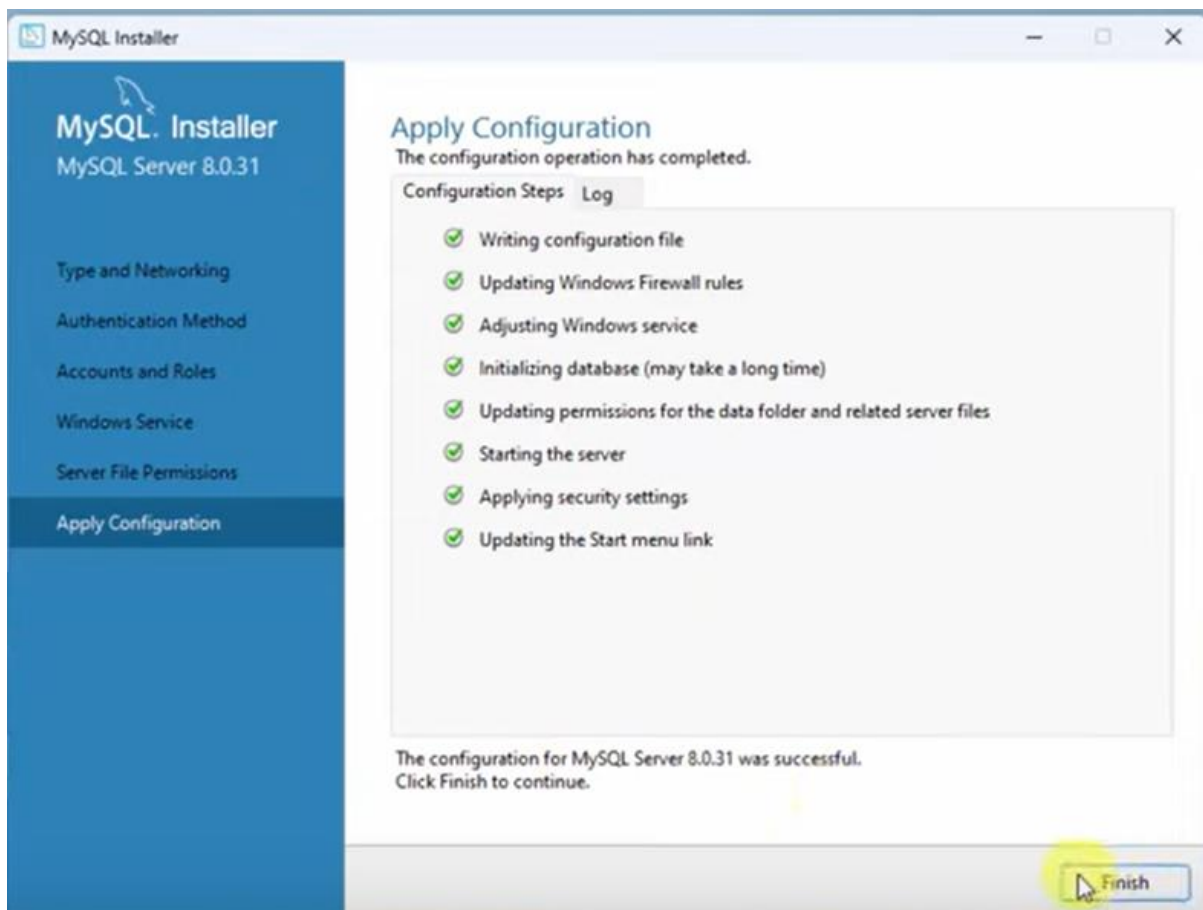
Set a password here and remember it as you need it every time you the application

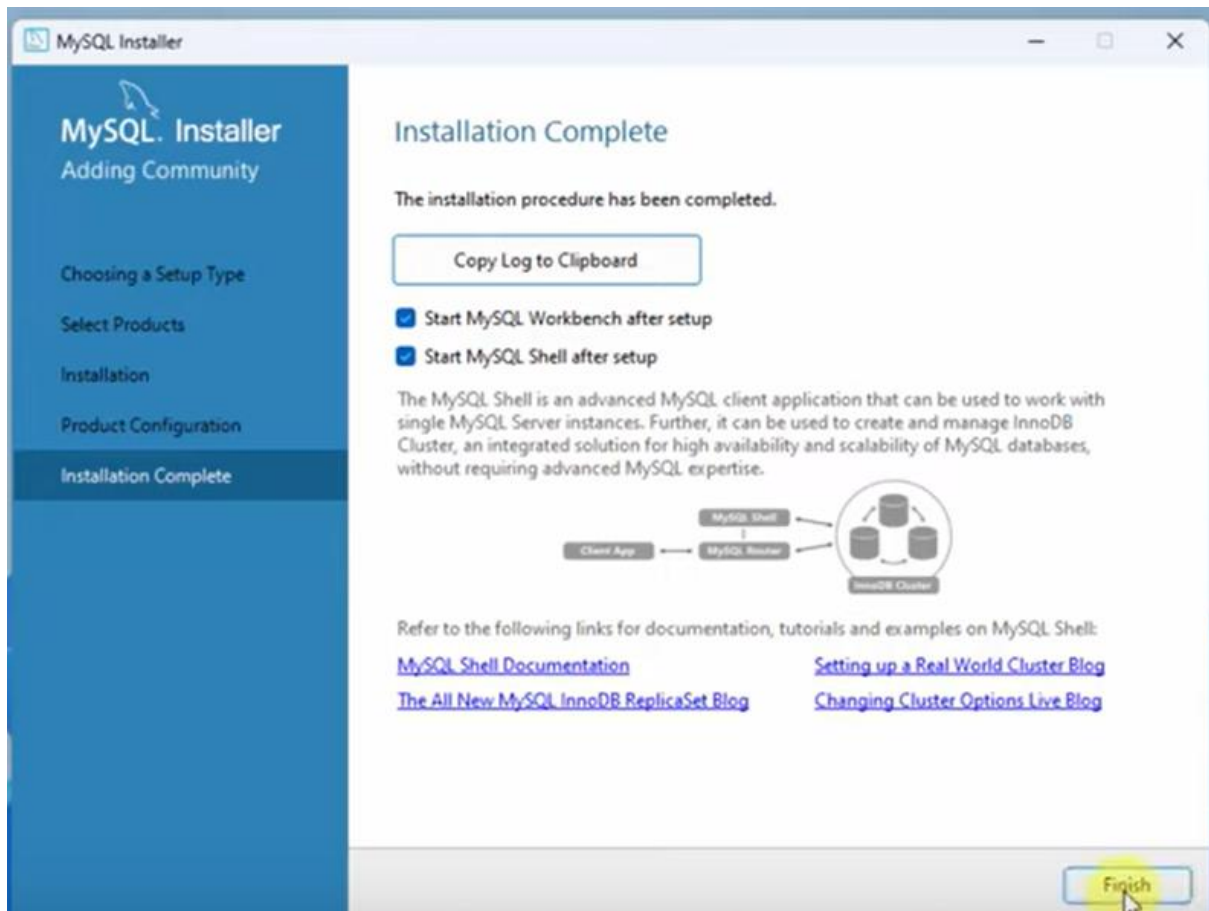




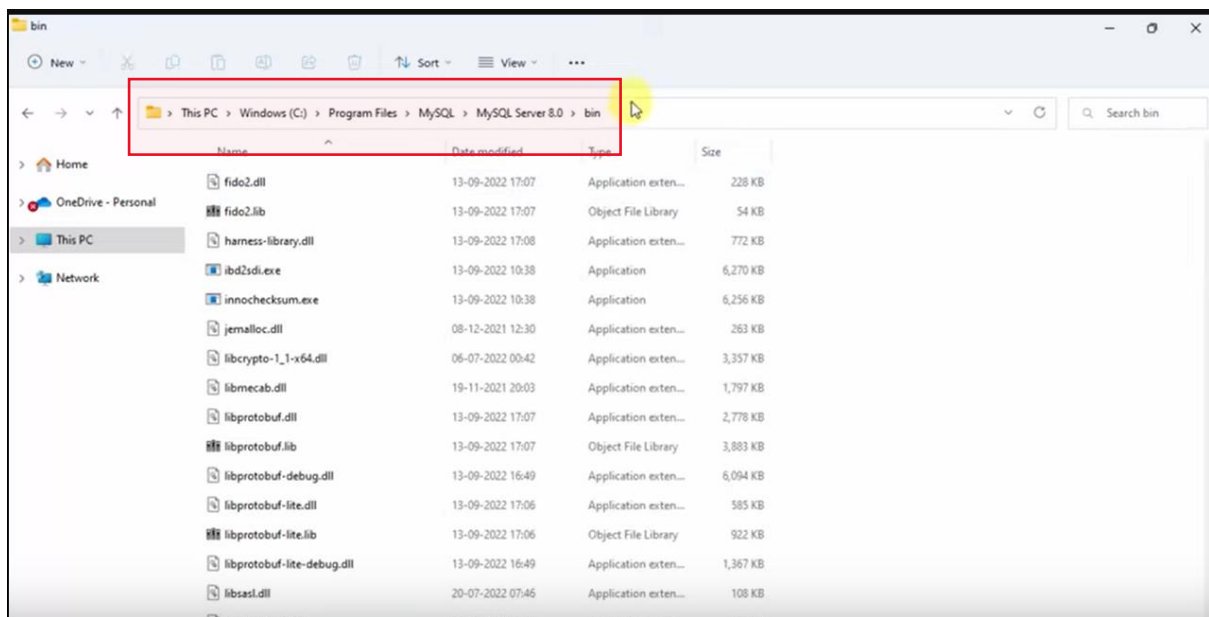








Go to location where file is installed:



Copy this path and set environment variables:

environment variables


All Apps Documents Web More

5 8 A ...





#### Best match

 Edit the system environment variables  
Control panel

#### Settings

 Edit environment variables for your account >


#### Search the web

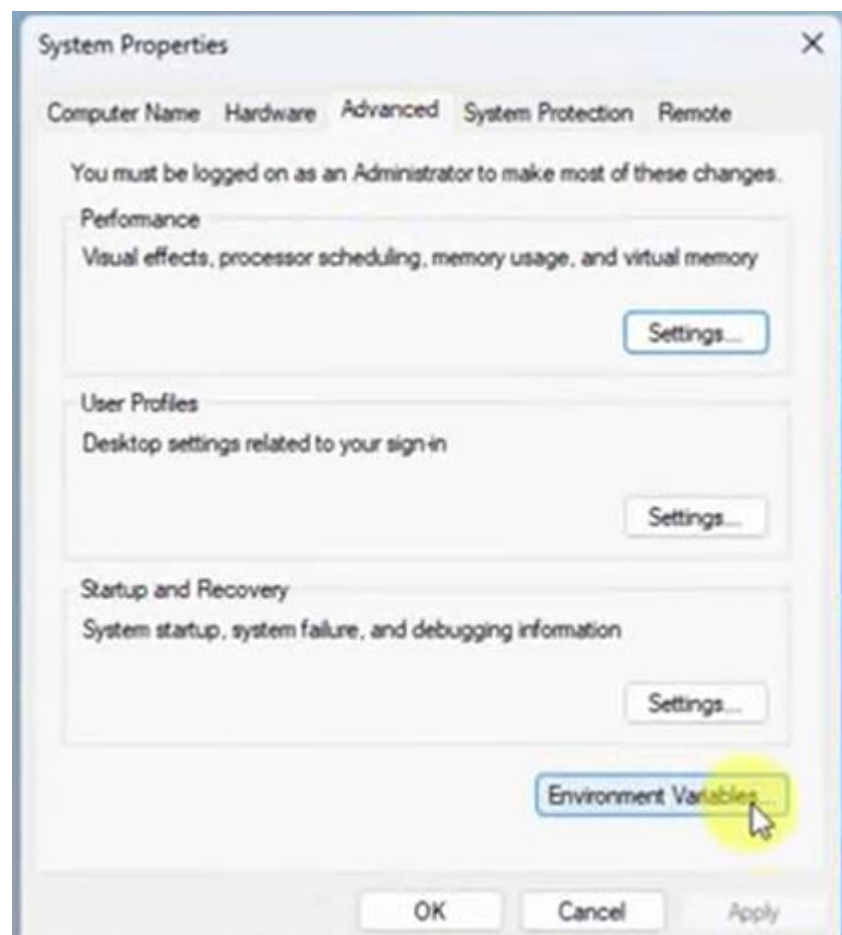
-  environment variables - See web results >
-  environment variables windows 10 >
-  environment variables path >
-  environment variables windows 11 >



Edit the system environment variables

Control panel

 Open



## Environment Variables



## User variables for hp

Variable	Value
OneDrive	C:\Users\hp\OneDrive
OneDriveConsumer	C:\Users\hp\OneDrive
Path	C:\Program Files\MySQL\MySQL Shell 8.0\bin\;C:\Users\hp\AppData...
TEMP	C:\Users\hp\AppData\Local\Temp
TMP	C:\Users\hp\AppData\Local\Temp

New...

Edit...

Delete

## System variables

Variable	Value
NUMBER_OF_PROCESSORS	8
OnlineServices	Online Services
OS	Windows_NT
Path	C:\Program Files\Python310\Scripts\;C:\Program Files\Python310\...
PATHEXT	.COM;.EXE;.BAT;.CMD;.VBS;.VBE;.JSE;.WSF;.WSH;.MSC;.PY;.PYW
platformcode	KV
PROCESSOR_ARCHITECTURE	AMD64

New...

Edit...

Delete

OK

Cancel

## Edit environment variable

C:\windows\System32\WindowsPowerShell\v1.0\  
C:\windows\System32\OpenSSH\  
C:\Program Files\Microsoft SQL Server\Client SDK\ODBC\170\Tool...  
C:\Program Files (x86)\Microsoft SQL Server\150\Tools\Binn\  
C:\Program Files\Microsoft SQL Server\150\Tools\Binn\  
C:\Program Files\Microsoft SQL Server\150\DTS\Binn\  
C:\Program Files (x86)\Microsoft SQL Server\150\DTS\Binn\  
C:\Program Files\Azure Data Studio\bin  
C:\Program Files\Kotlin\kotlinc\bin  
C:\MinGW\bin  
C:\Program Files\nodejs\  
C:\Program Files\dotnet\  
C:\Program Files\MongoDB\Server\6.0\bin  
C:\Program Files\Java\jdk-19\bin  
C:\Program Files\Common Files\Oracle\Java\javapath  
%SystemRoot%\system32  
%SystemRoot%  
%SystemRoot%\System32\Wbem  
%SYSTEMROOT%\System32\WindowsPowerShell\v1.0\  
%SYSTEMROOT%\System32\OpenSSH\

New

Edit

Browse...

Delete

Move Up

Move Down

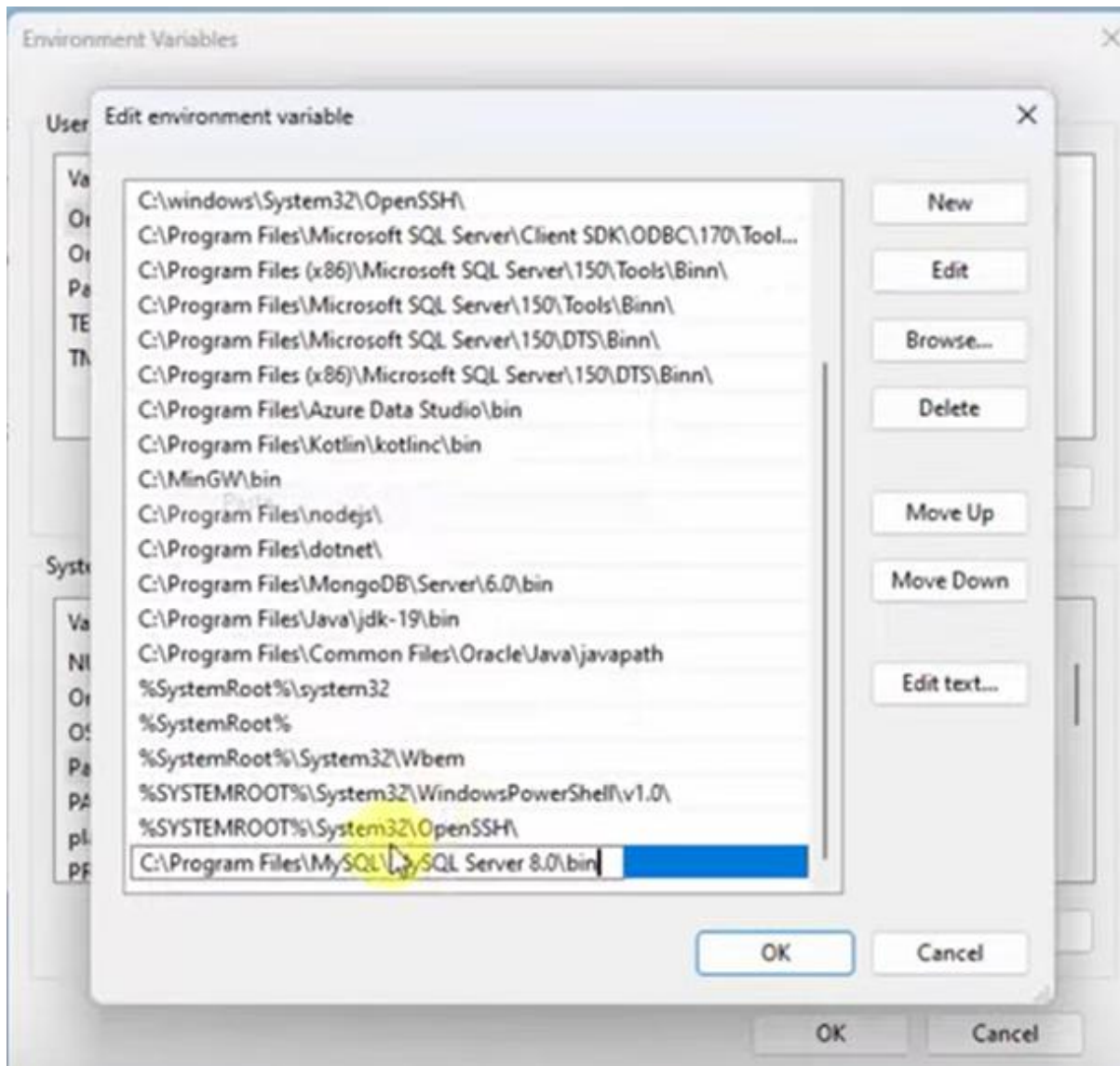
Edit text...

OK

Cancel

OK

Cancel



Your Mysql is successfully installed, we can check it using command prompt,

```
Microsoft Windows [Version 10.0.22621.674]
(c) Microsoft Corporation. All rights reserved.

C:\Users\hp>mysql --version
mysql Ver 8.0.31 for Win64 on x86_64 (MySQL Community Server - GPL)

C:\Users\hp>
```



