

Mysql installation

The screenshot shows a Microsoft Edge browser window with the URL mysql.com/downloads/. The page content includes:

- Free Webinars**
 - Introduction to MySQL HeatWave on AWS
 - Tuesday, January 17, 2023
 - Hands-On Lab: Building Machine Learning Models with MySQL HeatWave
 - Thursday, February 23, 2023
 - Connecting MySQL HeatWave with External Data Sources with Oracle Data Integration
 - On Demand
 - [More »](#)
- Contact Sales**
 - USA: +1-866-221-0634
 - Canada: +1-866-221-0634
 - Germany: +49 89 143 01280
 - France: +33 1 57 60 83 57
 - Italy: +39 02 249 59 120
 - UK: +44 207 553 8447
 - Japan: 0120-065556
 - China: 10800-811-0823
- MySQL Cluster CGE**

MySQL Cluster is a real-time open source transactional database designed for fast, always-on access to data under high throughput conditions.

 - MySQL Cluster
 - MySQL Cluster Manager
 - Plus, everything in MySQL Enterprise Edition

[Learn More »](#)
[Customer Download » \(Select Patches & Updates Tab, Product Search\)](#)
[Trial Download »](#)
- MySQL Community (GPL) Downloads »**

Click to mysql community (gpl) download

The screenshot shows a Microsoft Edge browser window with the URL dev.mysql.com/downloads/. The page content includes:

MySQL Community Downloads

- MySQL Yum Repository
- MySQL APT Repository
- MySQL SUSE Repository
- MySQL Community Server
- MySQL 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

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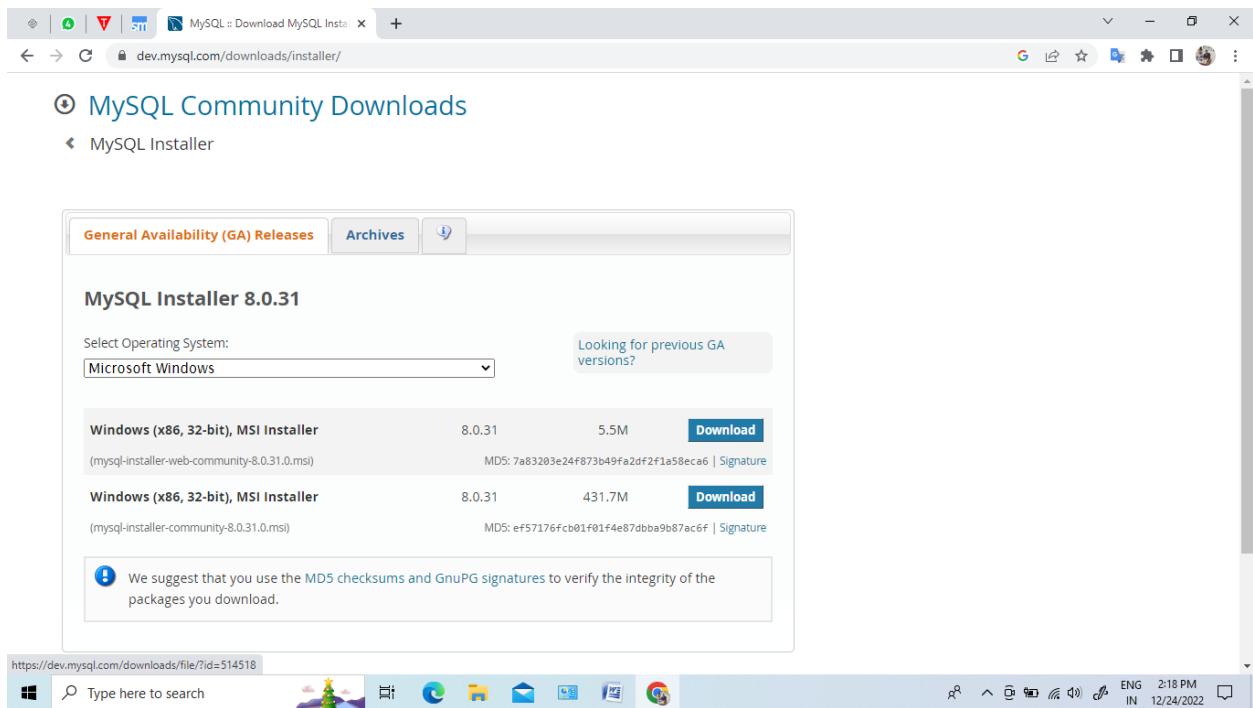
[Privacy](#) | [Do Not Sell My Info](#) | [Terms of Use](#) | [Trademark Policy](#) | [Cookie Preferences](#)

The screenshot shows a Microsoft Edge browser window with the URL dev.mysql.com/downloads/windows/. The page content includes:

MySQL Installer for Windows

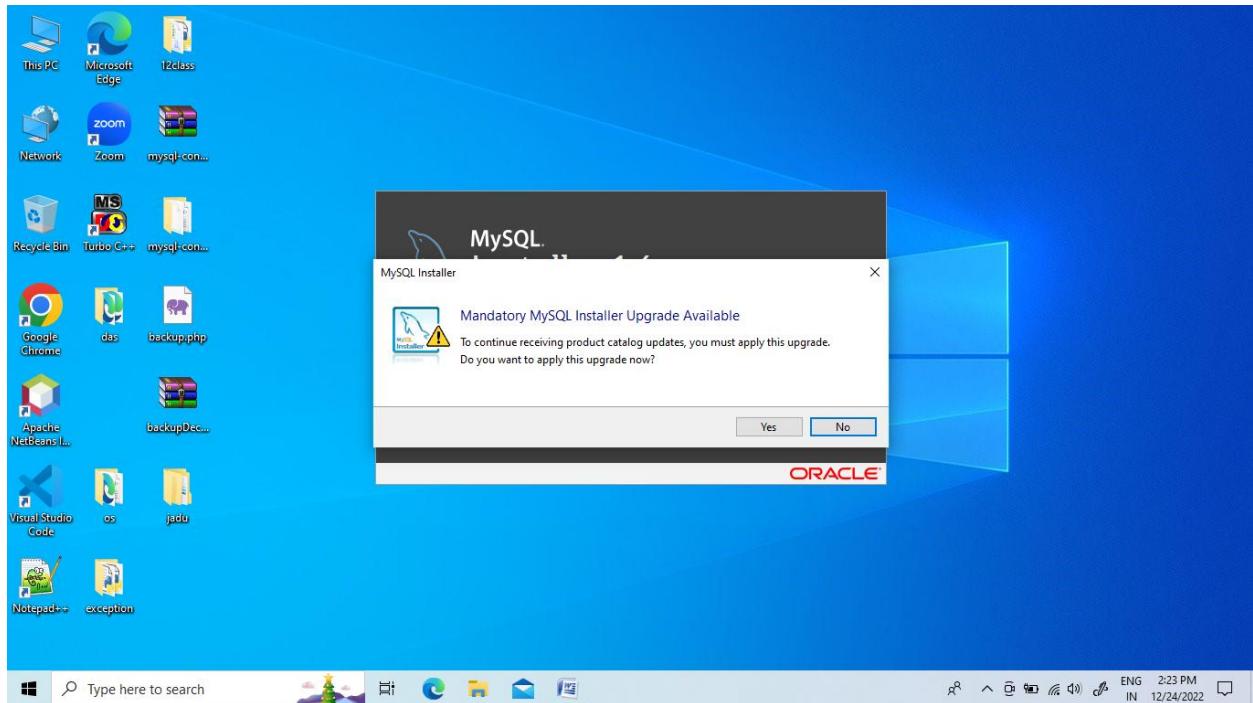
- MySQL Yum Repository
- MySQL APT Repository
- MySQL SUSE Repository
- MySQL Community Server
- MySQL Cluster
- MySQL Router
- MySQL Shell
- MySQL Operator
- MySQL NDB Operator
- MySQL Workbench
- [MySQL Installer for Windows](#)
- C API (libmysqlclient)
- Connector/C++
- Connector/J
- Connector/.NET
- Connector/Node.js
- Connector/ODBC
- Connector/Python
- MySQL Native Driver for PHP
- MySQL Benchmark Tool
- Time zone description tables
- Download Archives

Mysql installer for windows

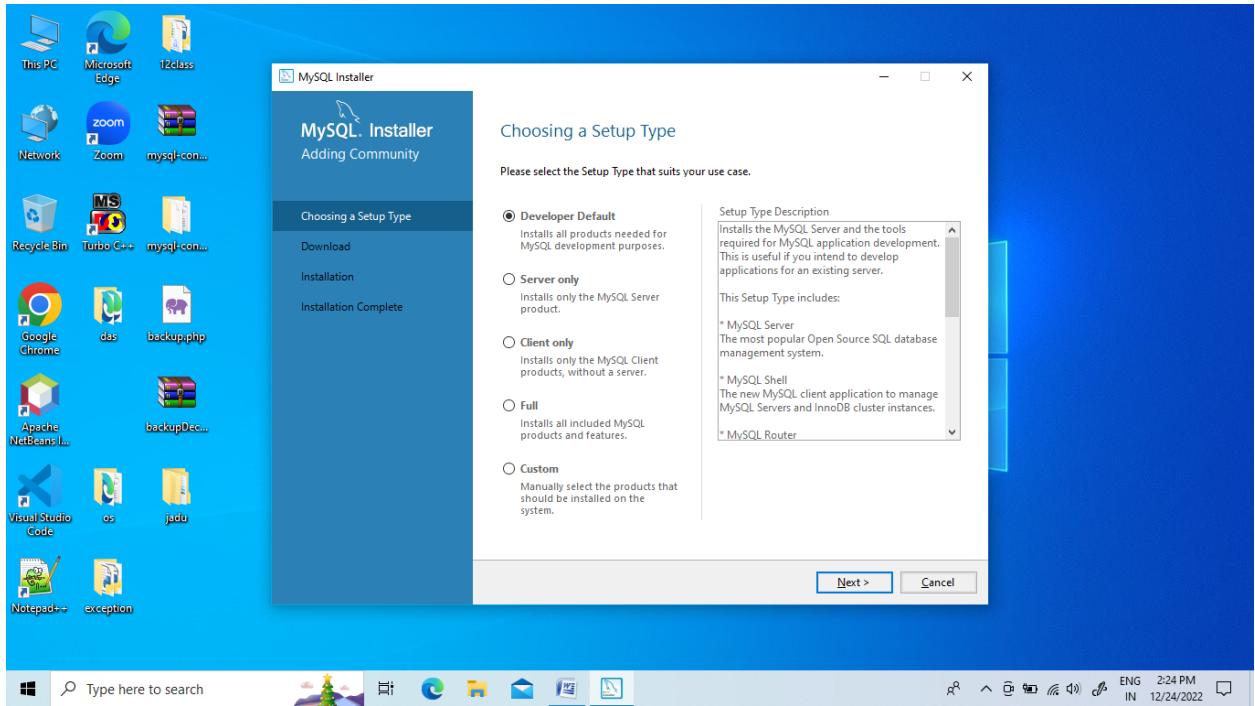


You can download any from both

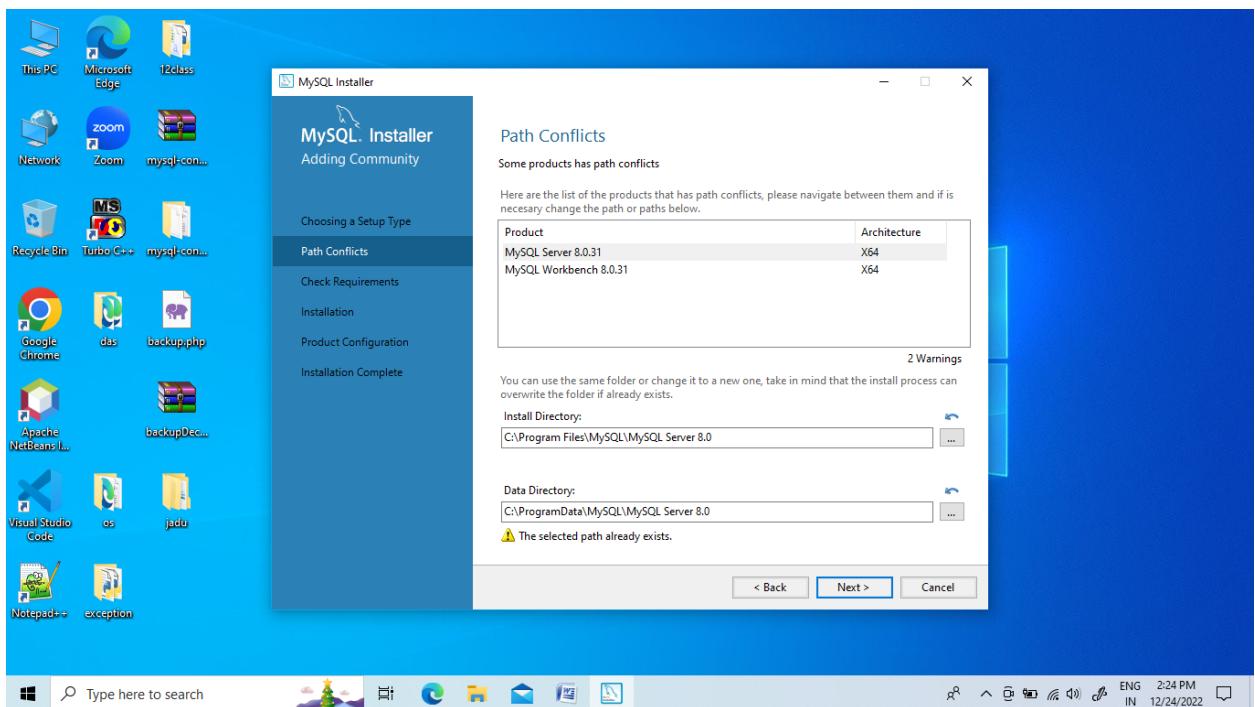
Now you can run mysql msi



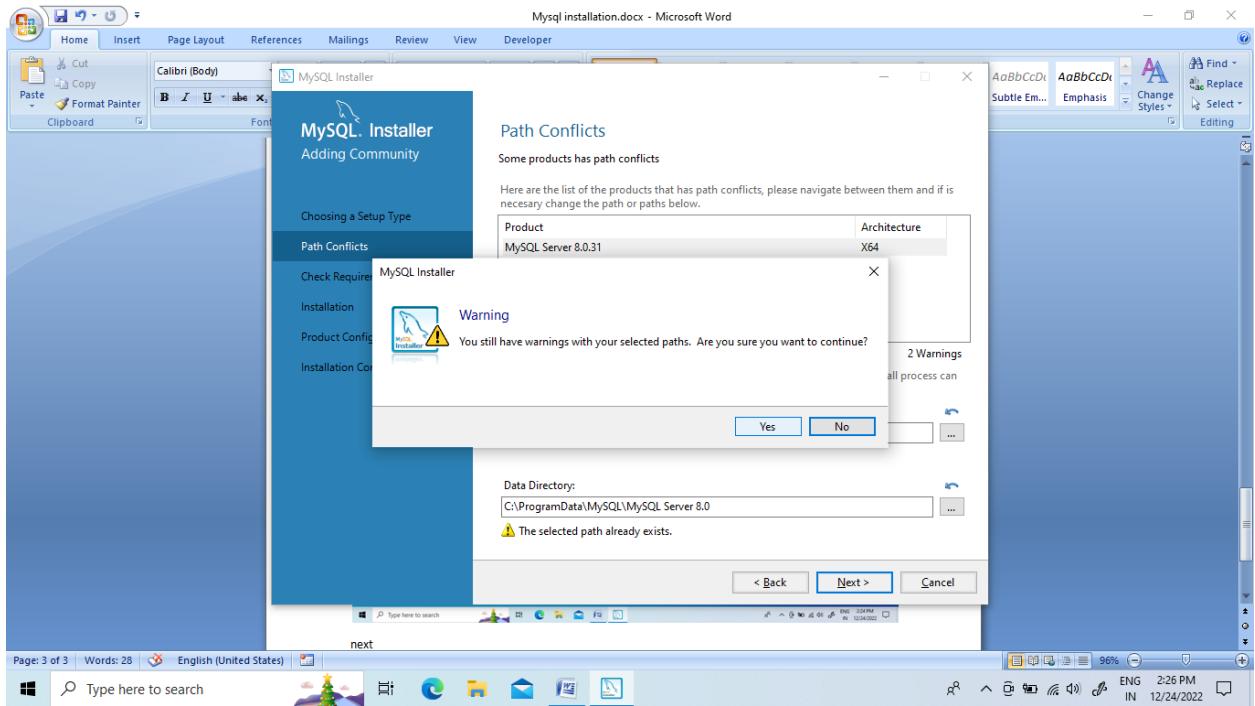
Click No



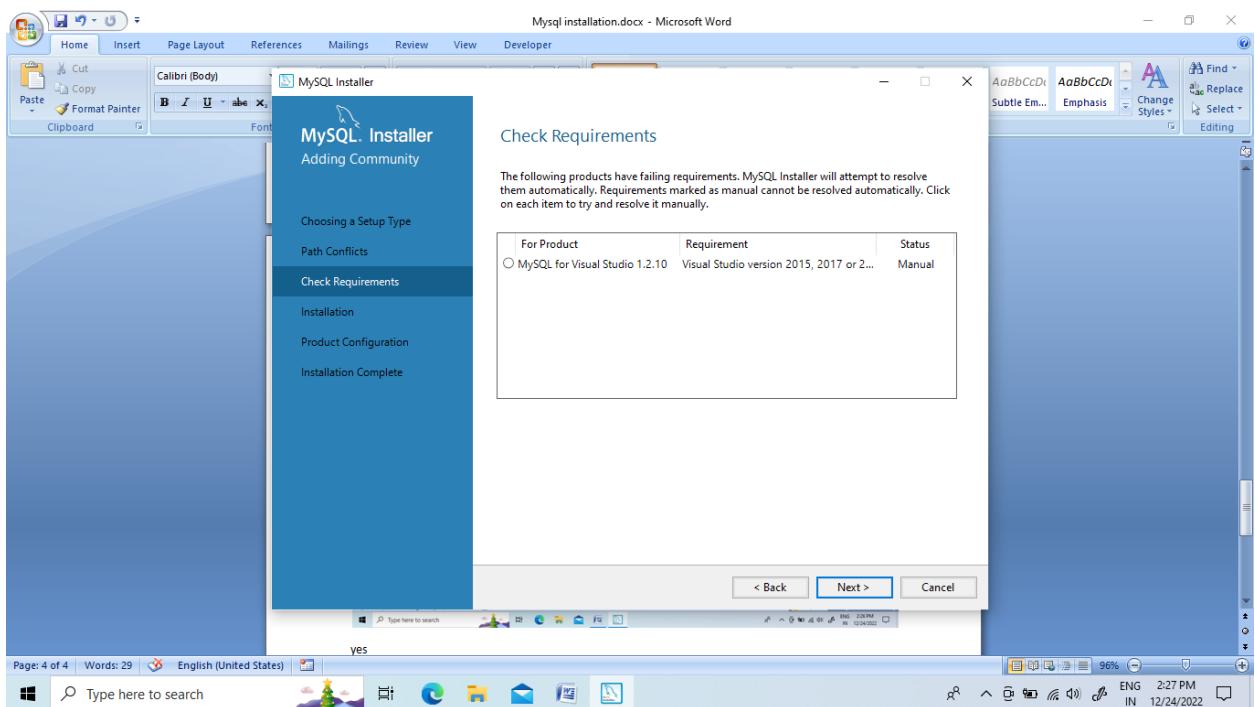
Next



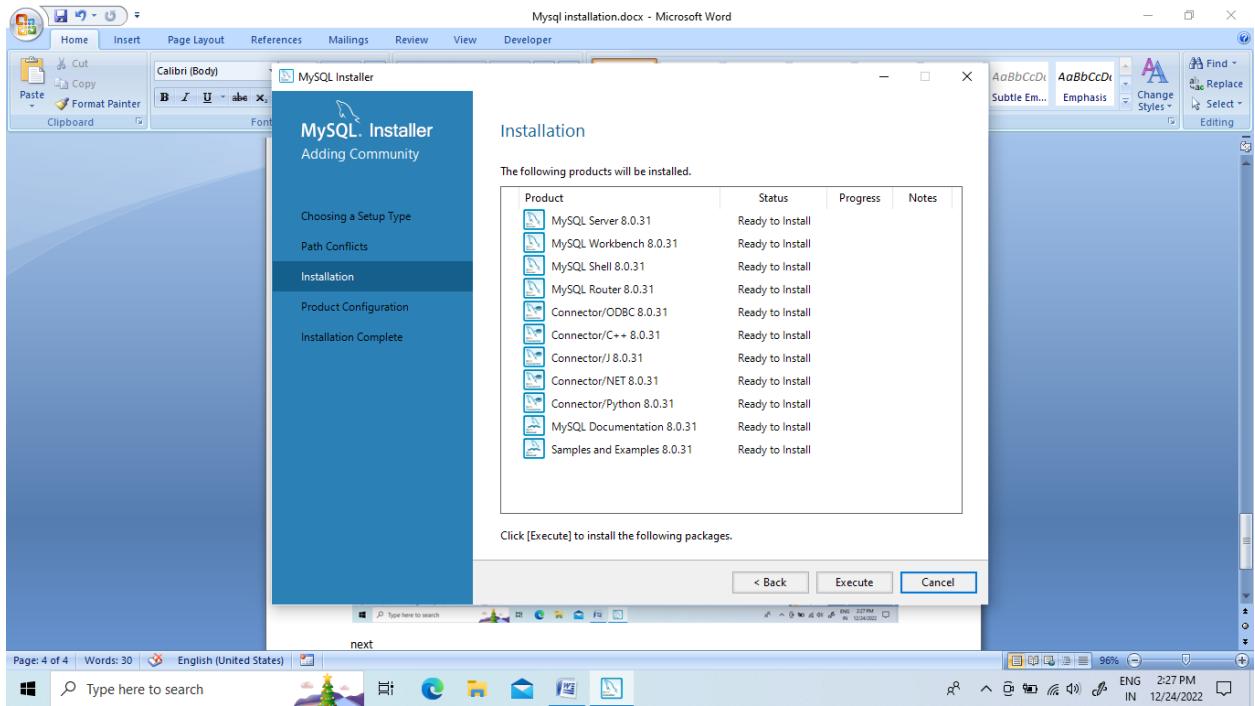
Next



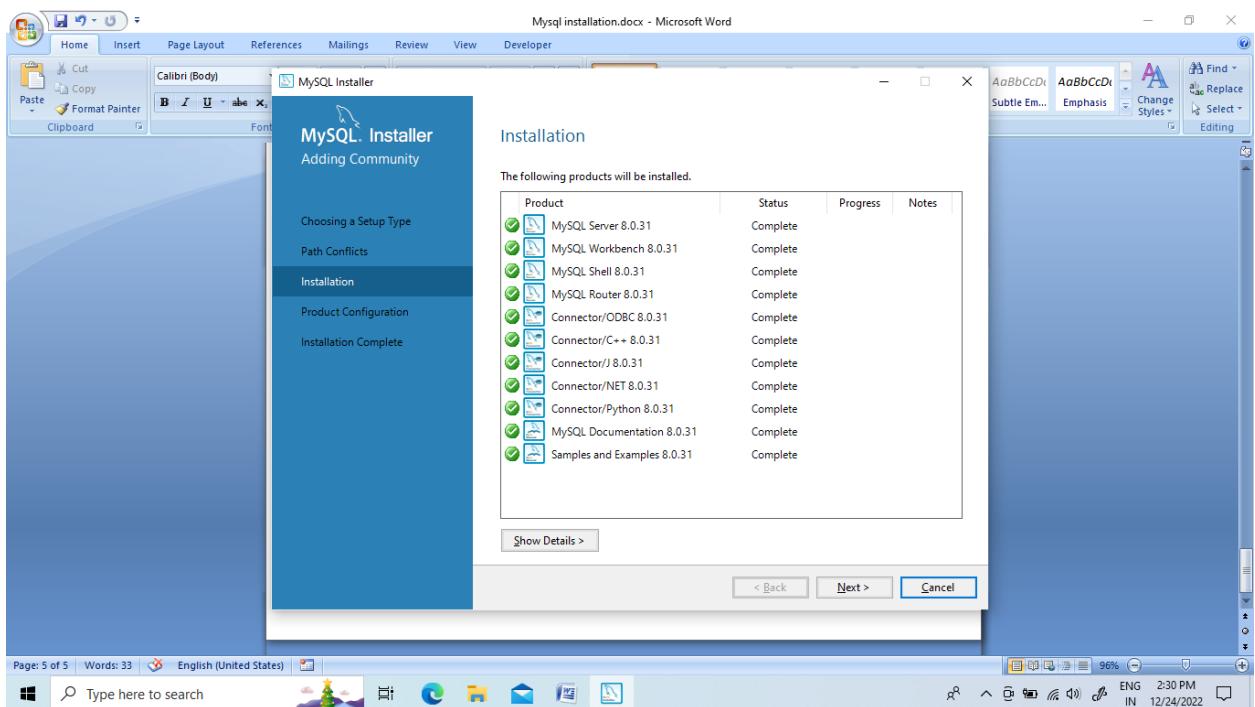
Yes(this is optional)



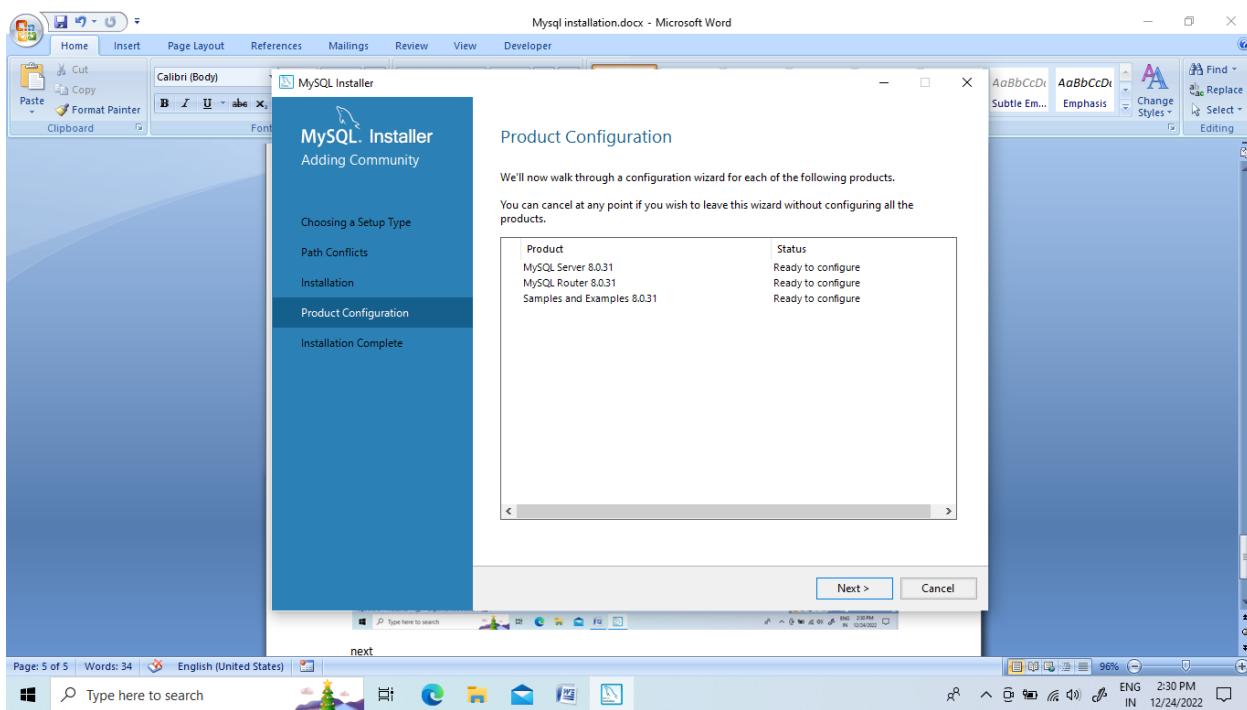
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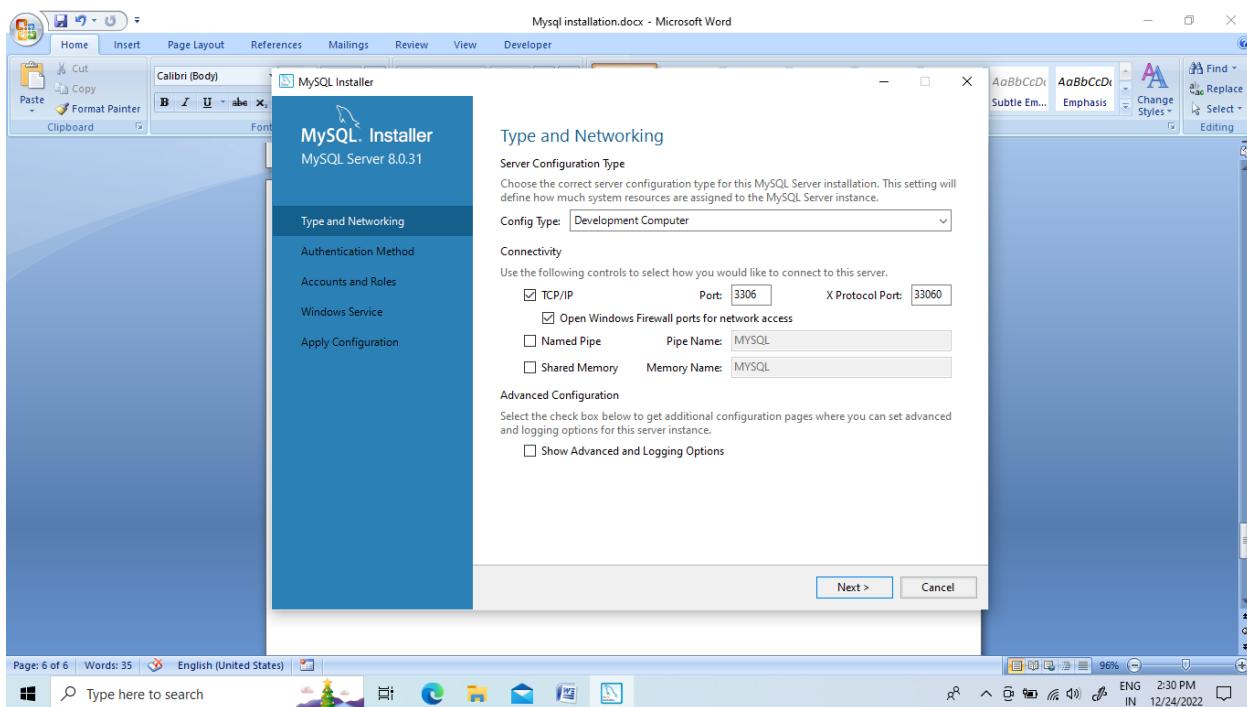
Execute



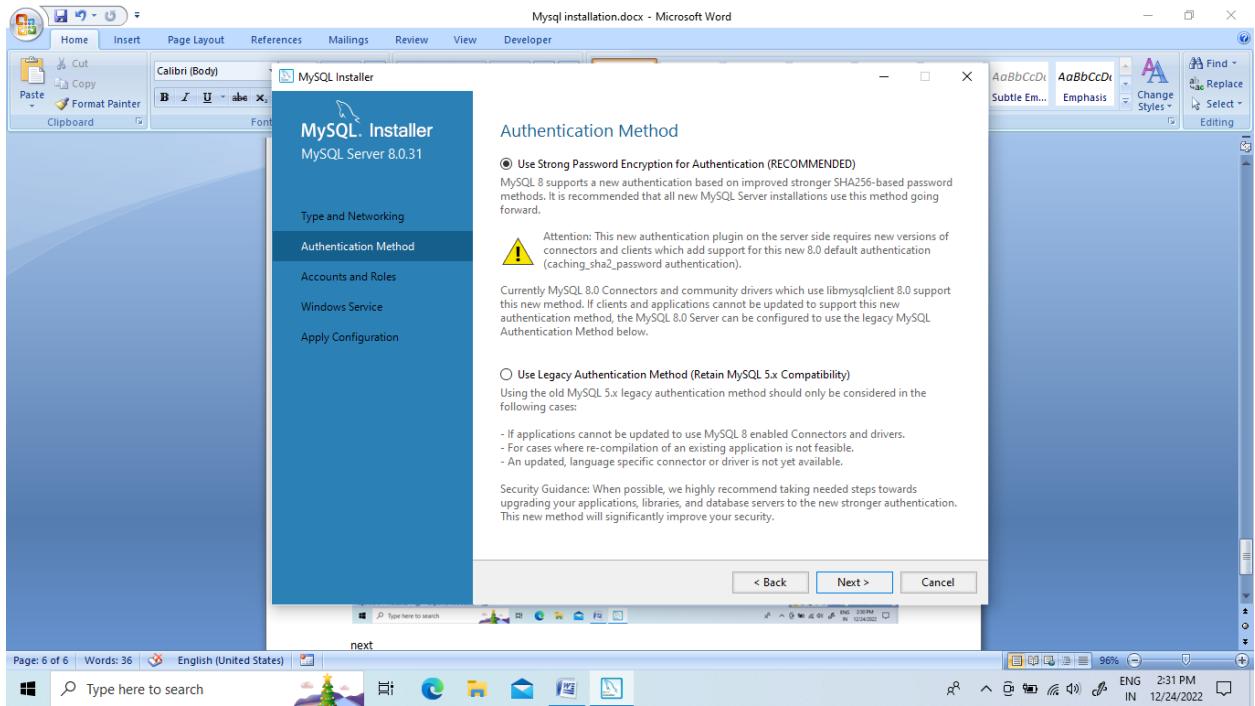
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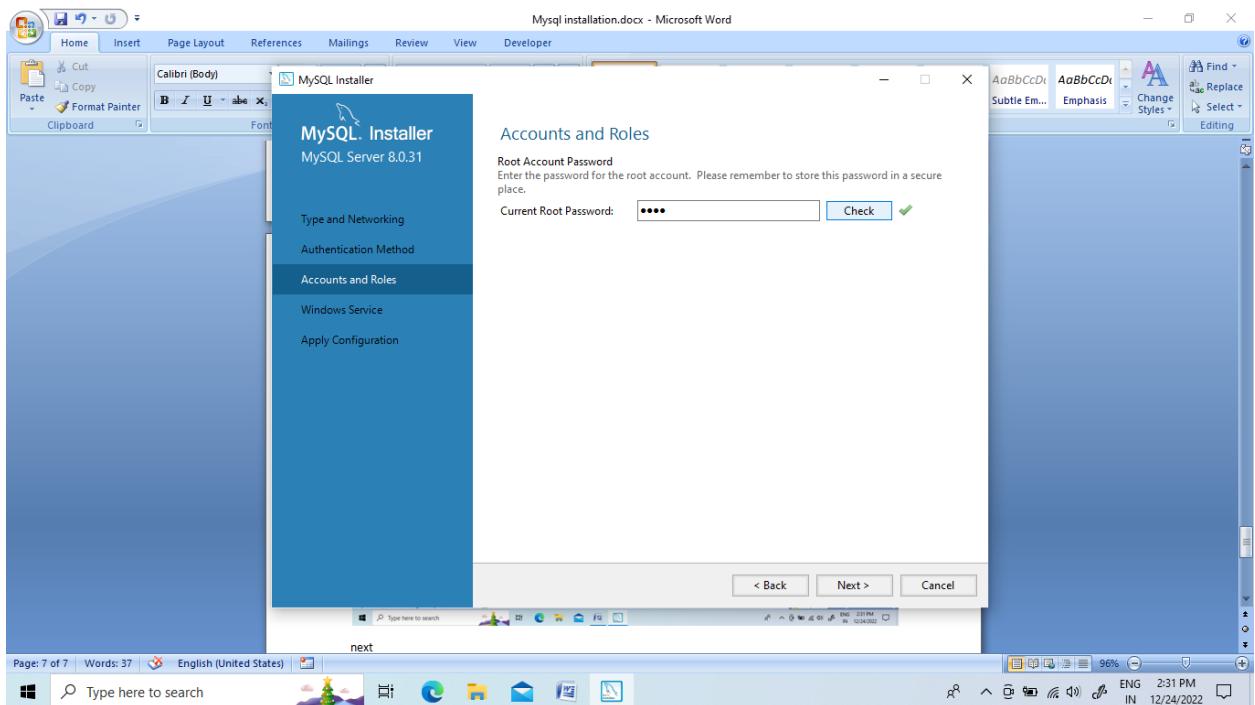
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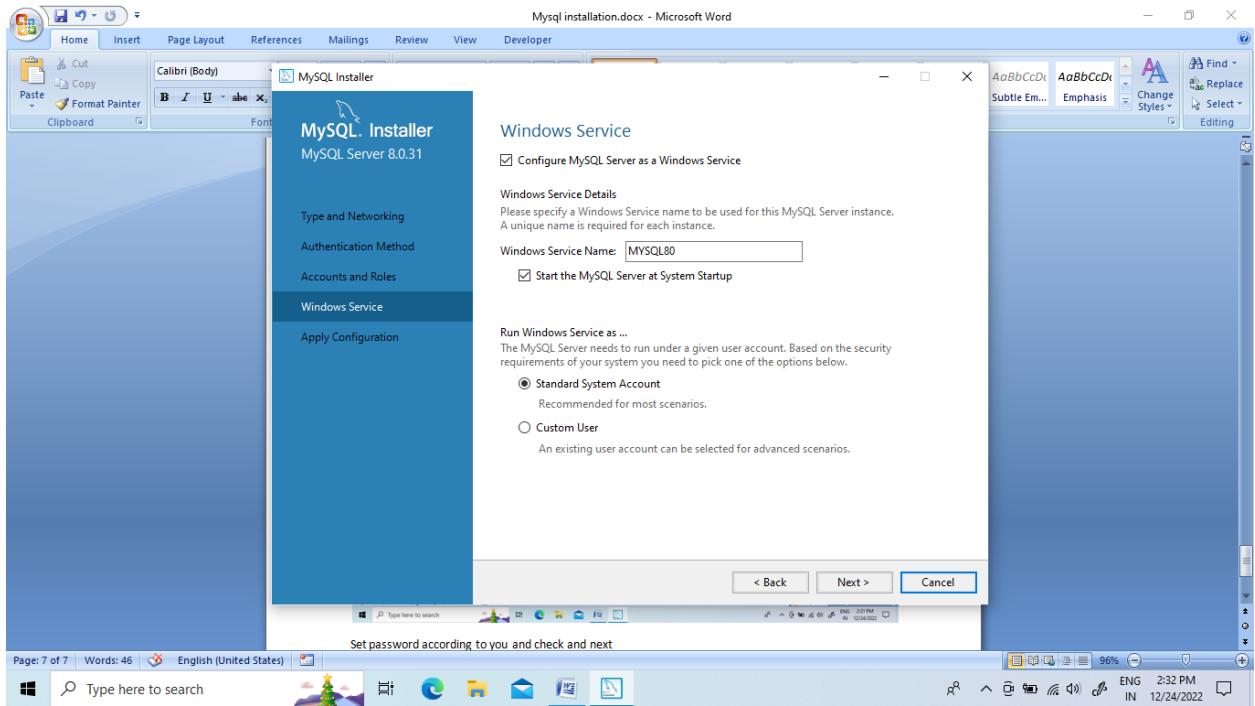
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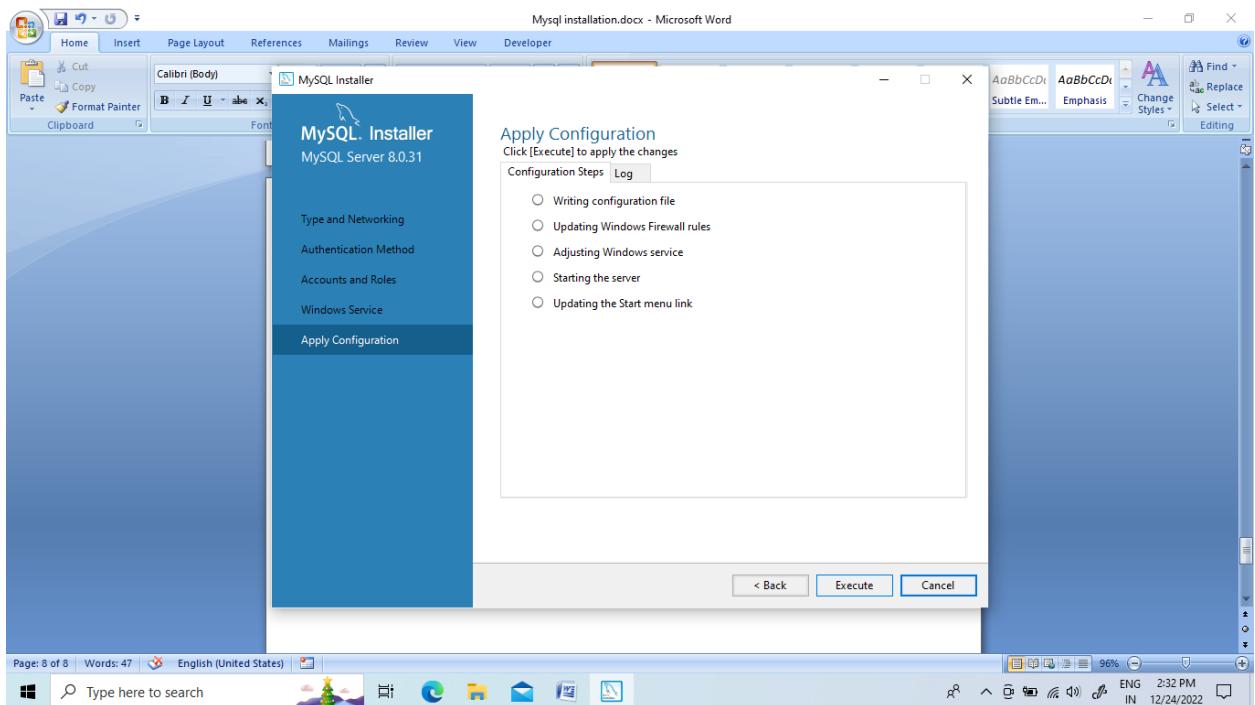
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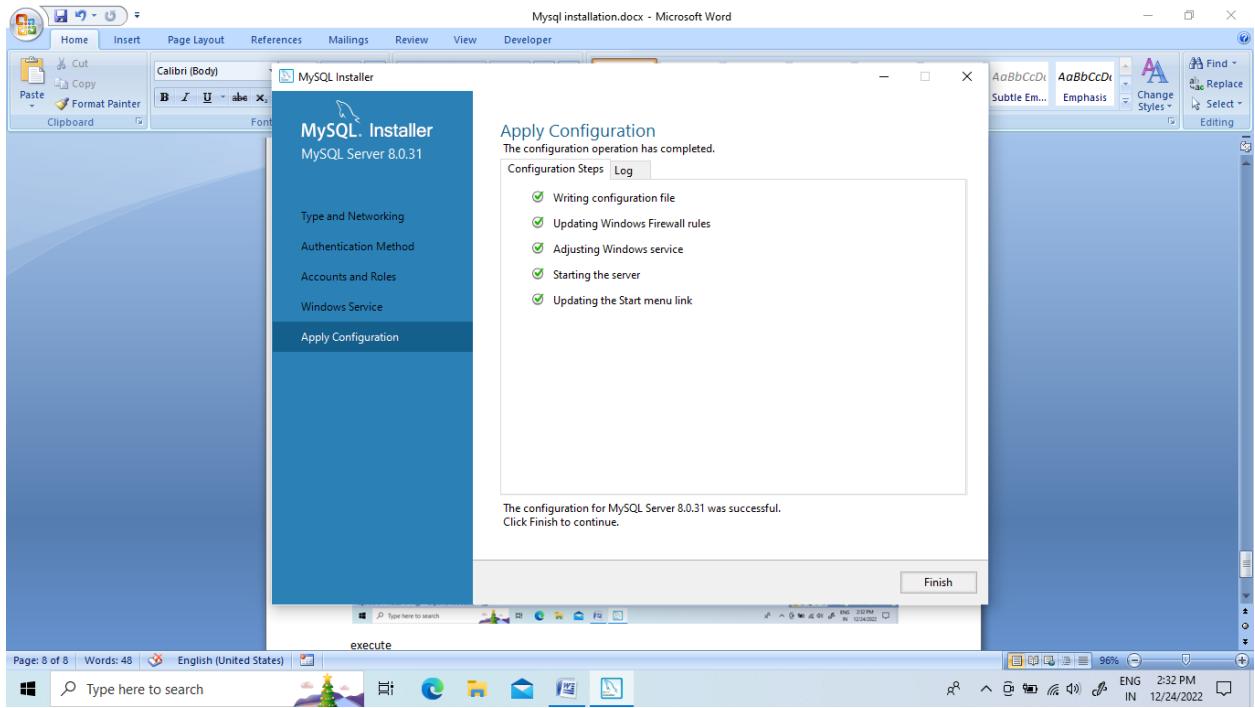
Set password according to you and check and next



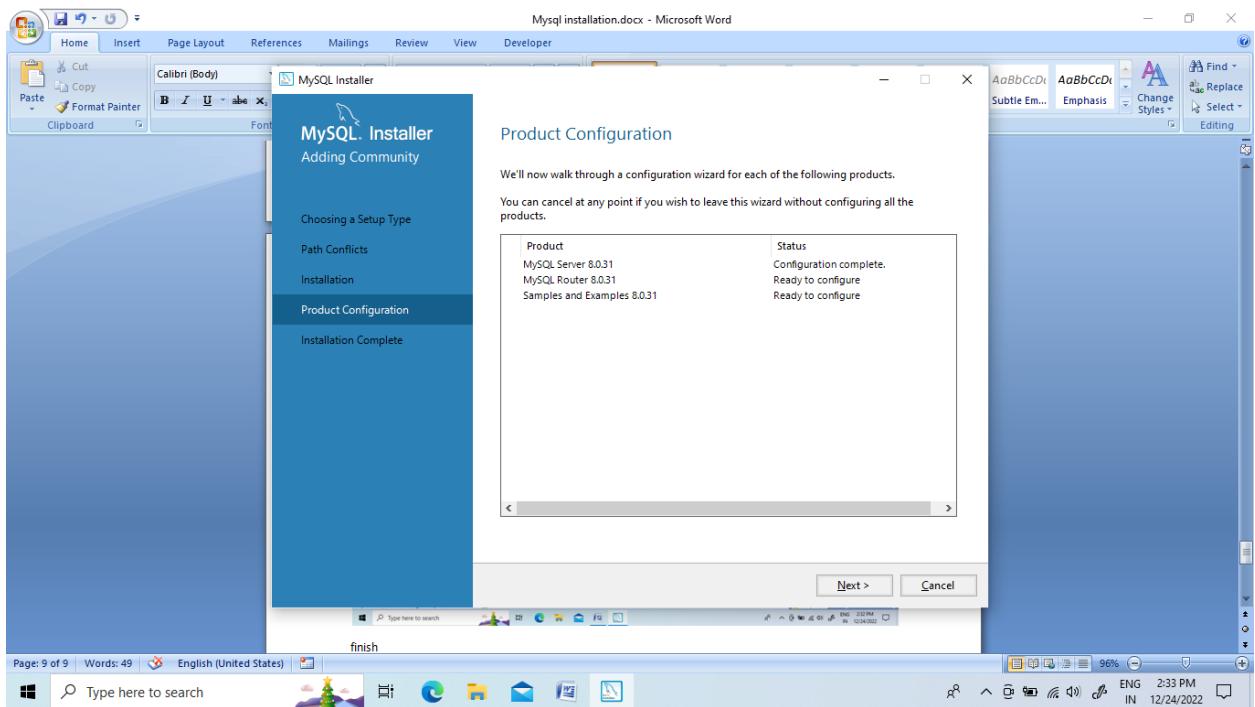
Next



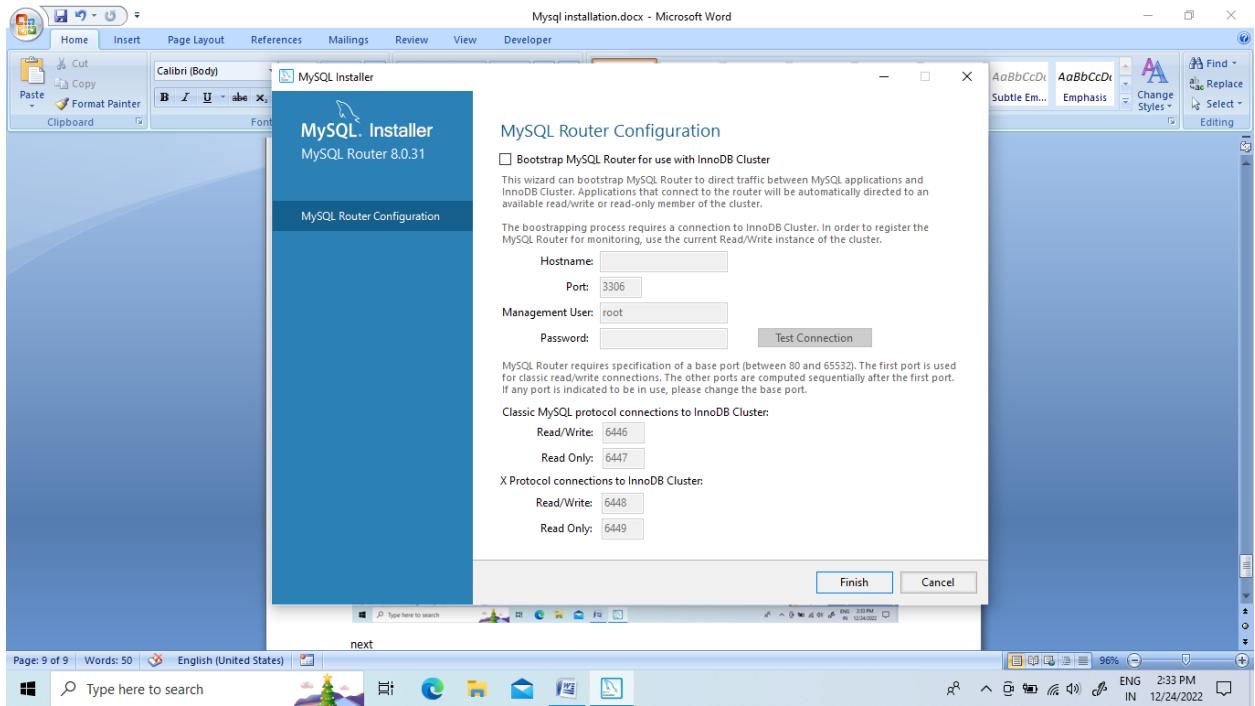
Execute



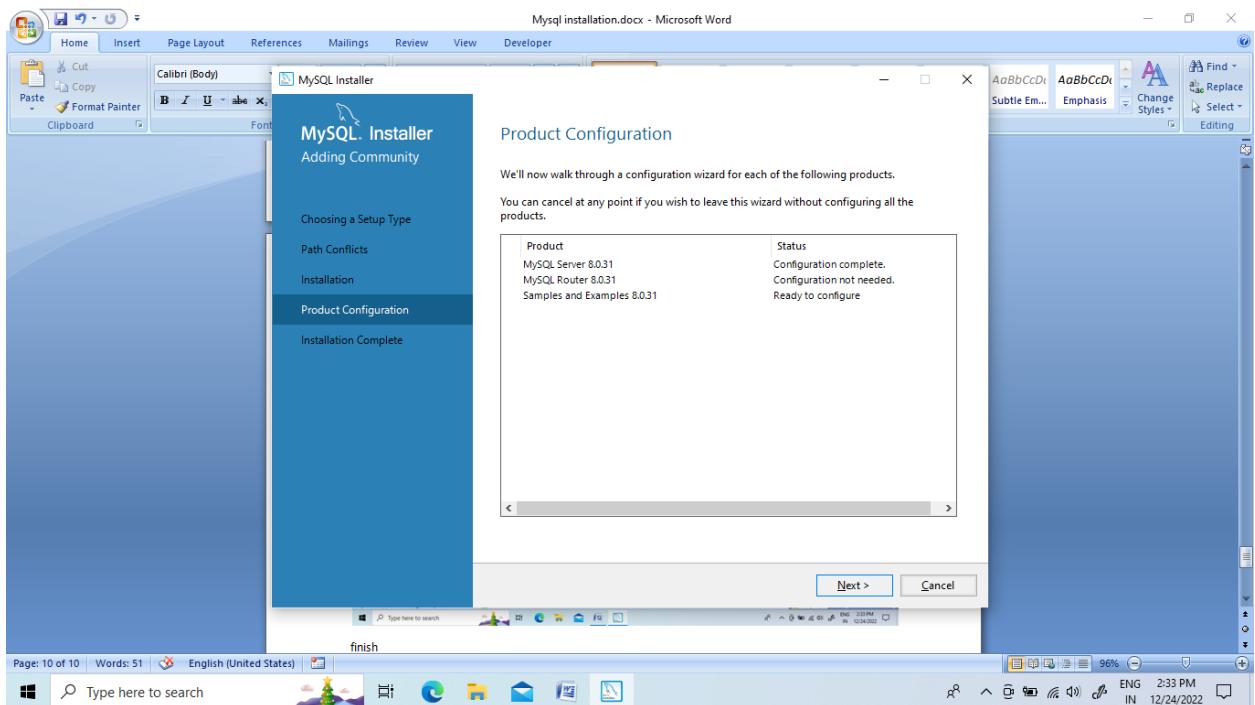
Finish



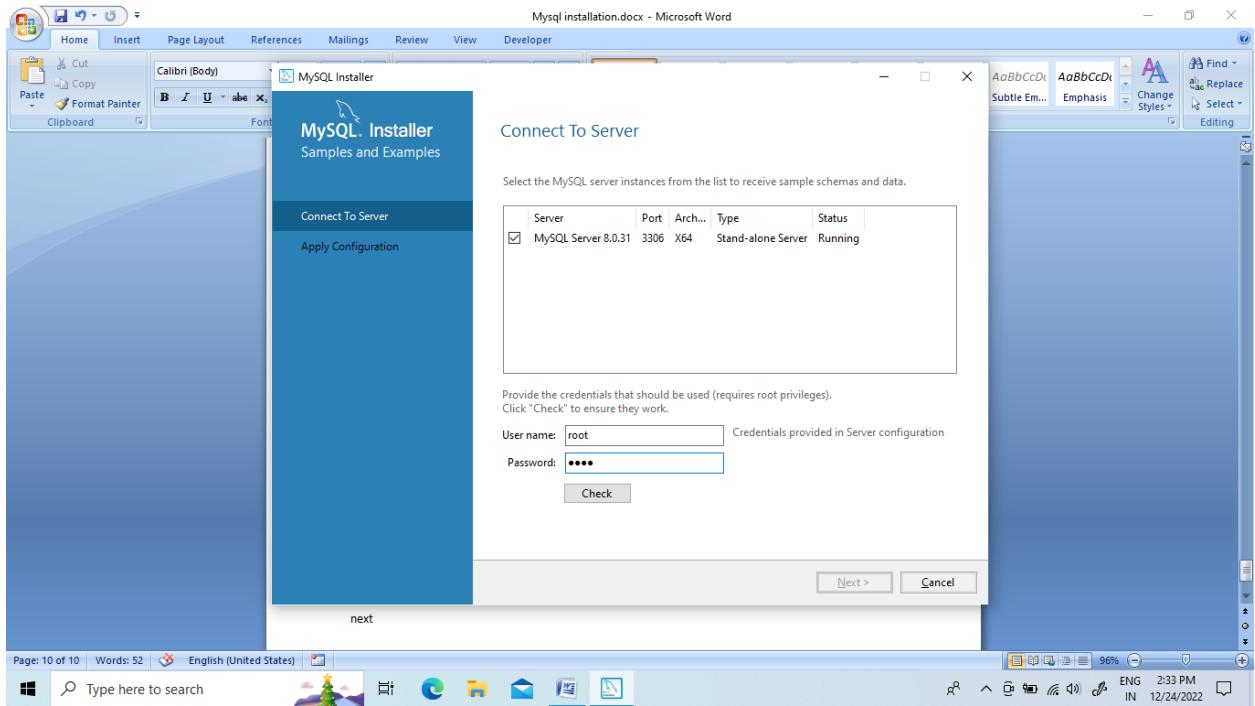
Next



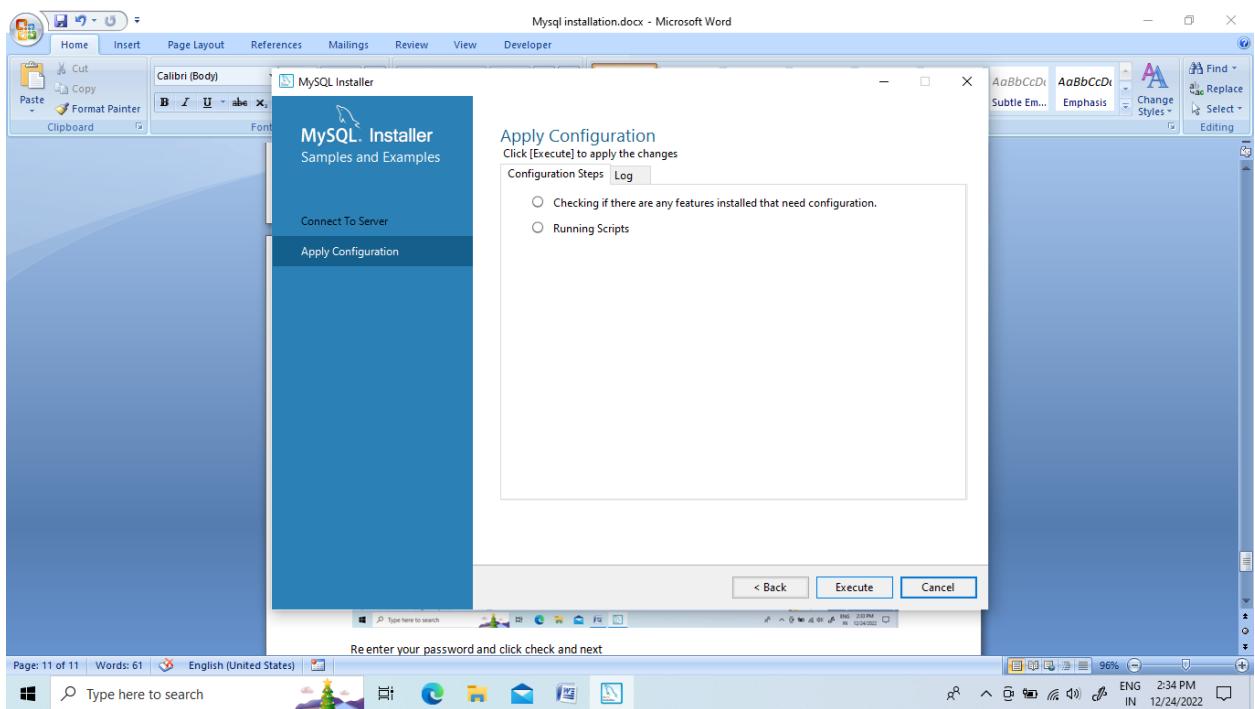
Finish



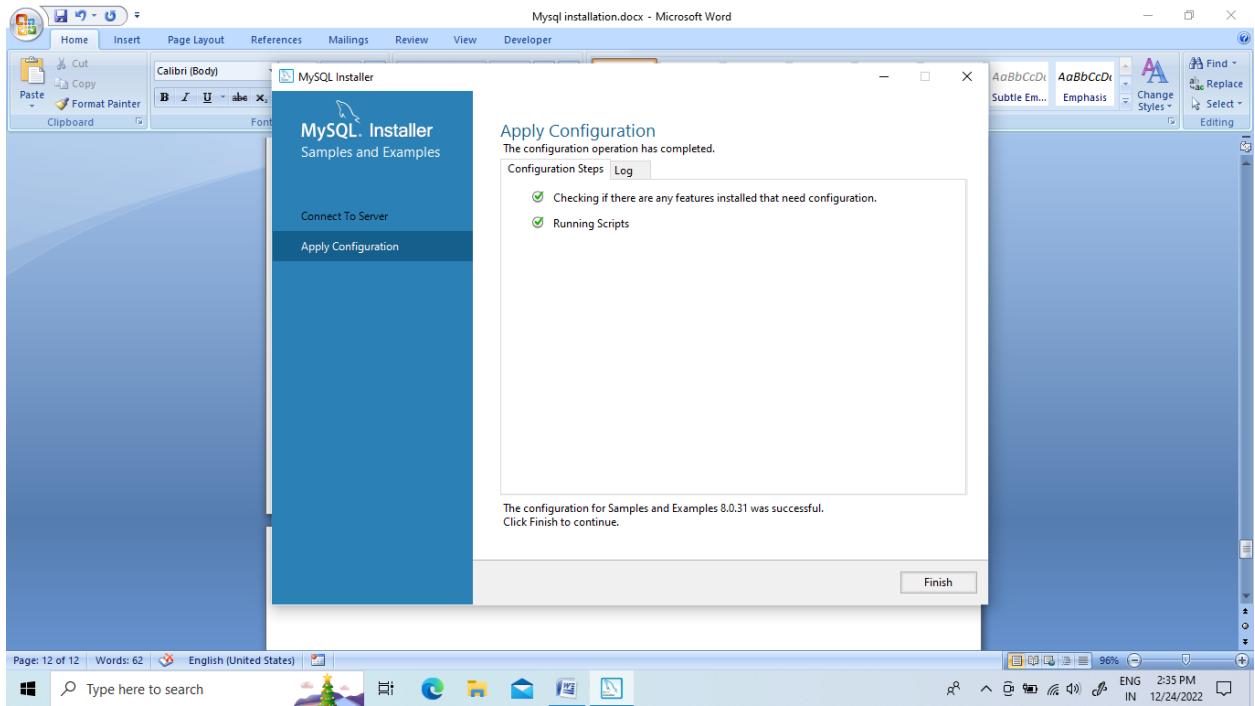
Next



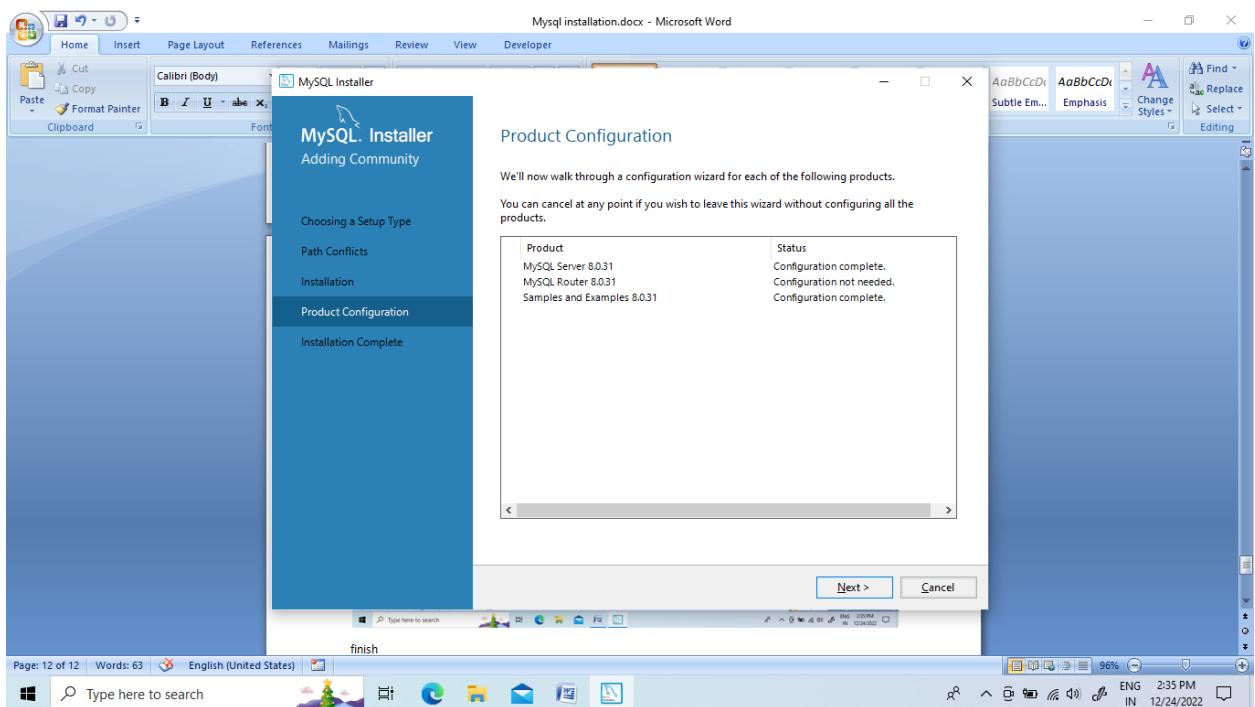
Re enter your password and click check and next



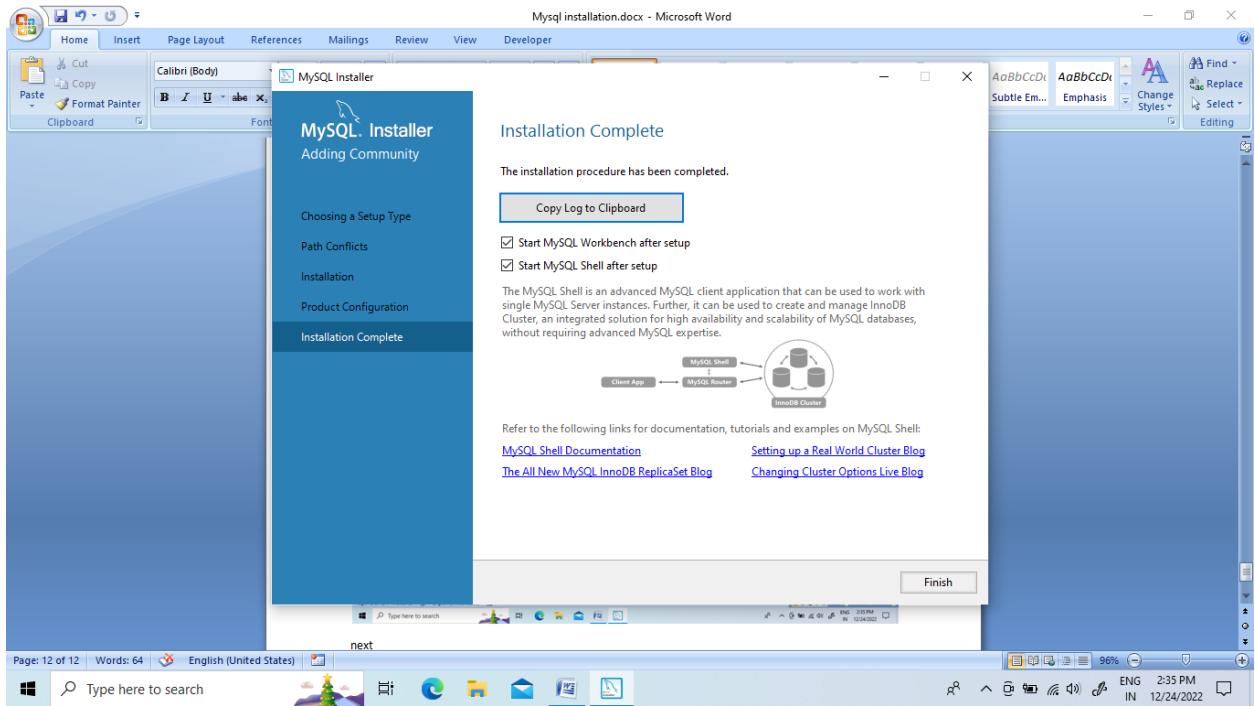
Execute



Finish

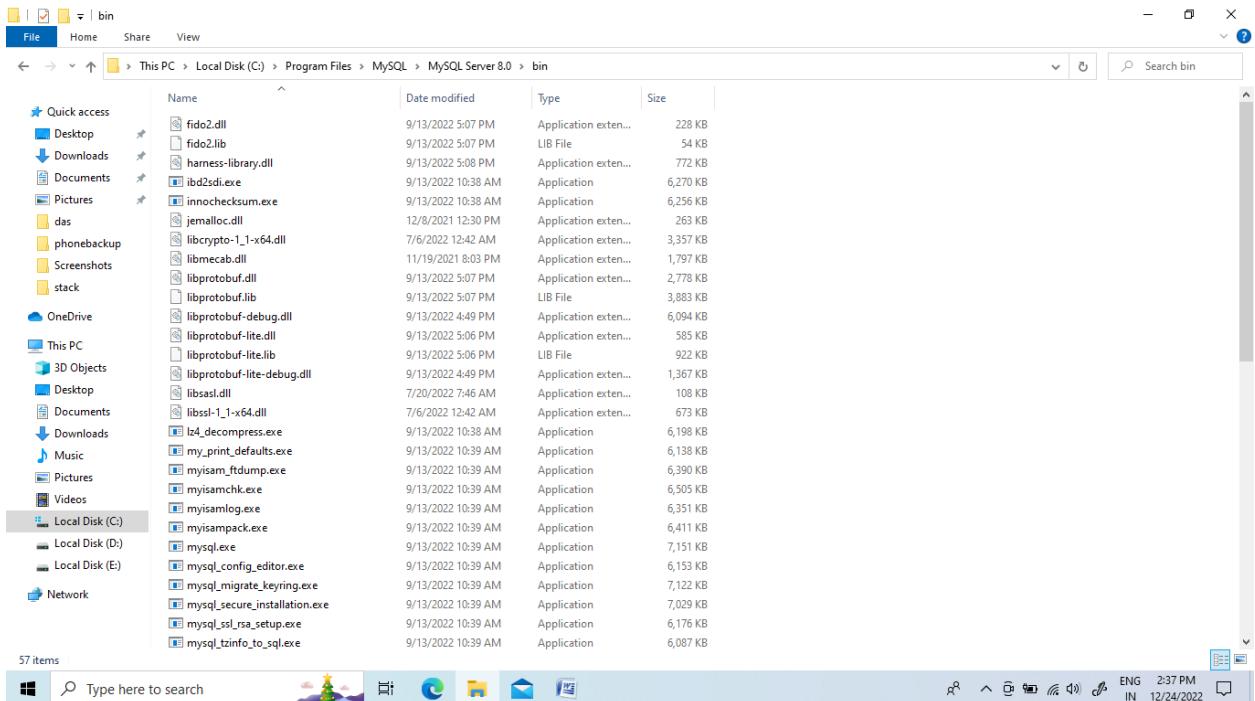


Next



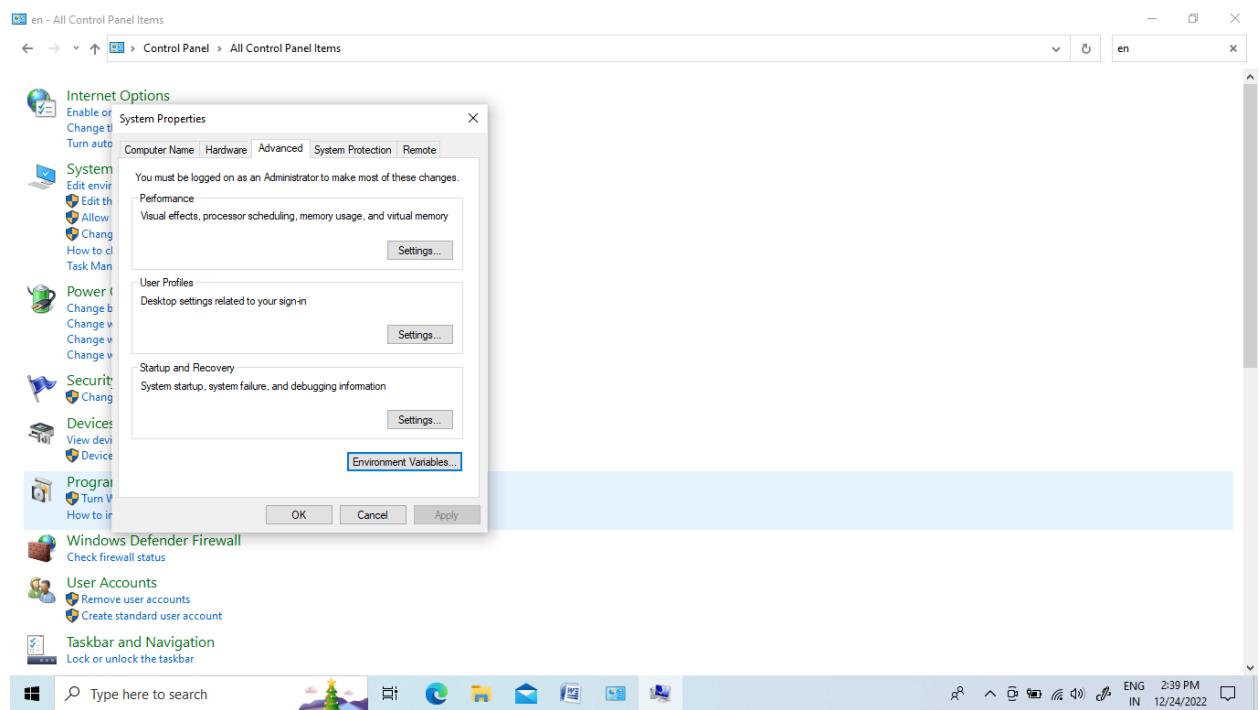
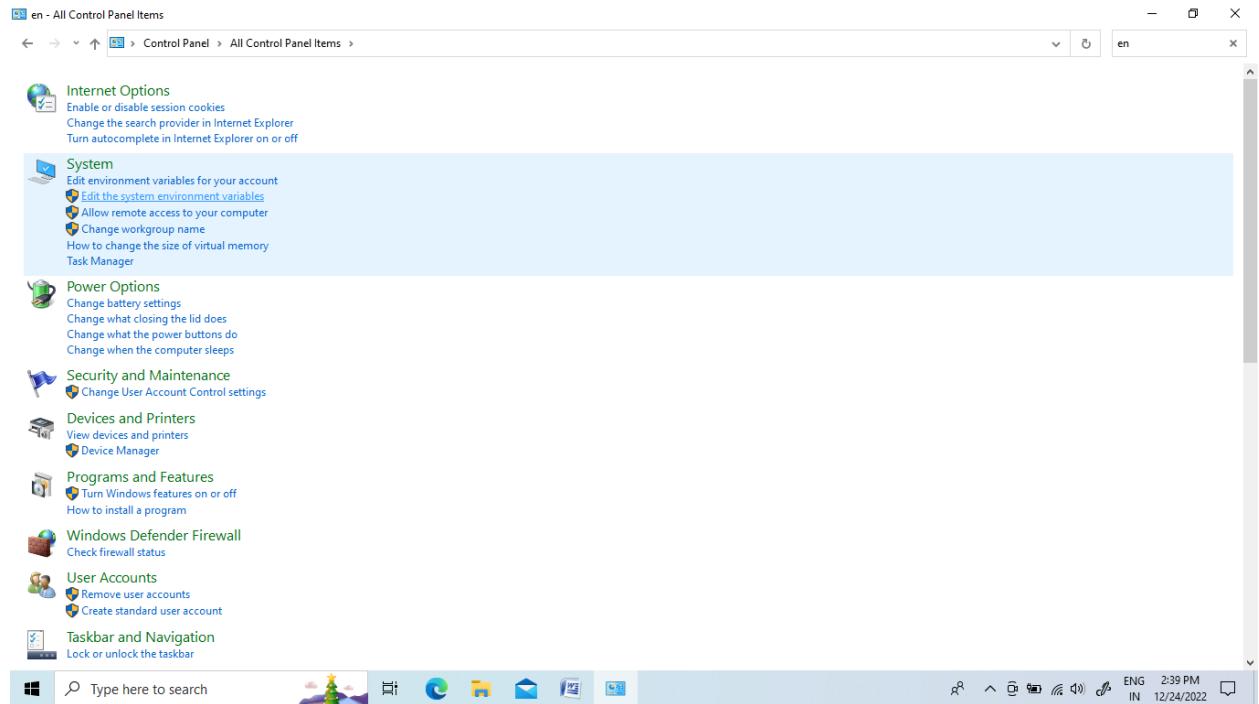
Finish

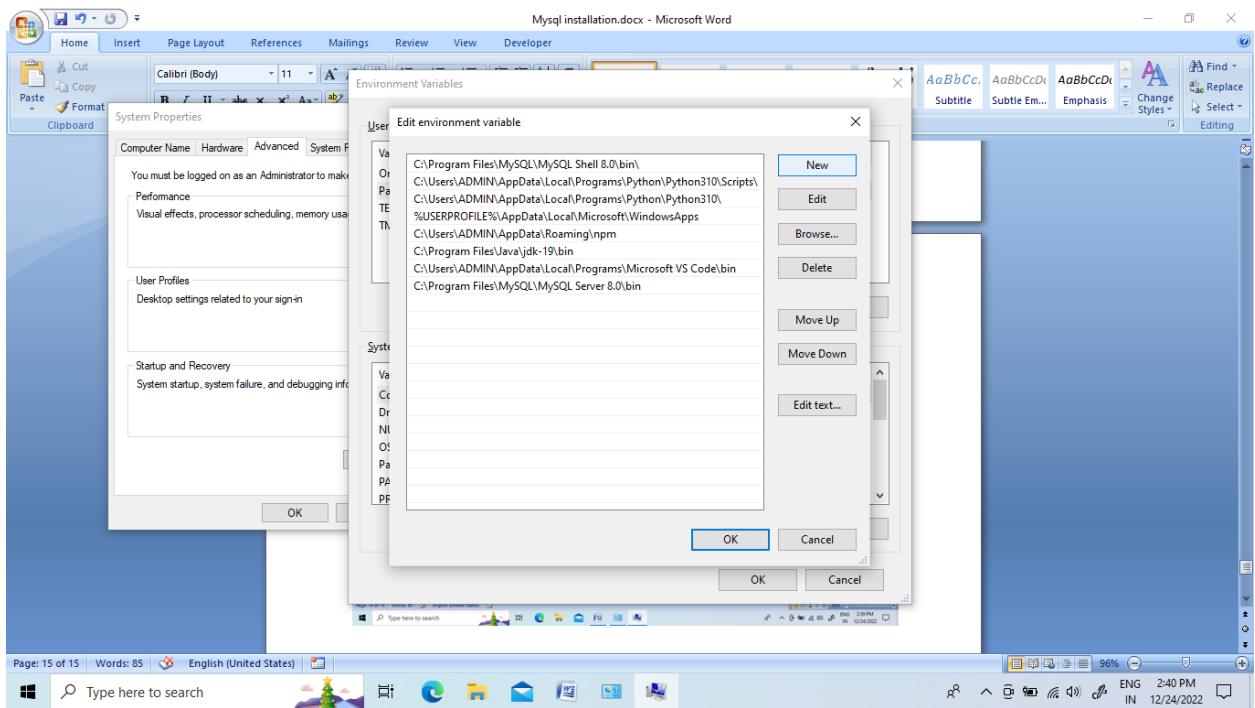
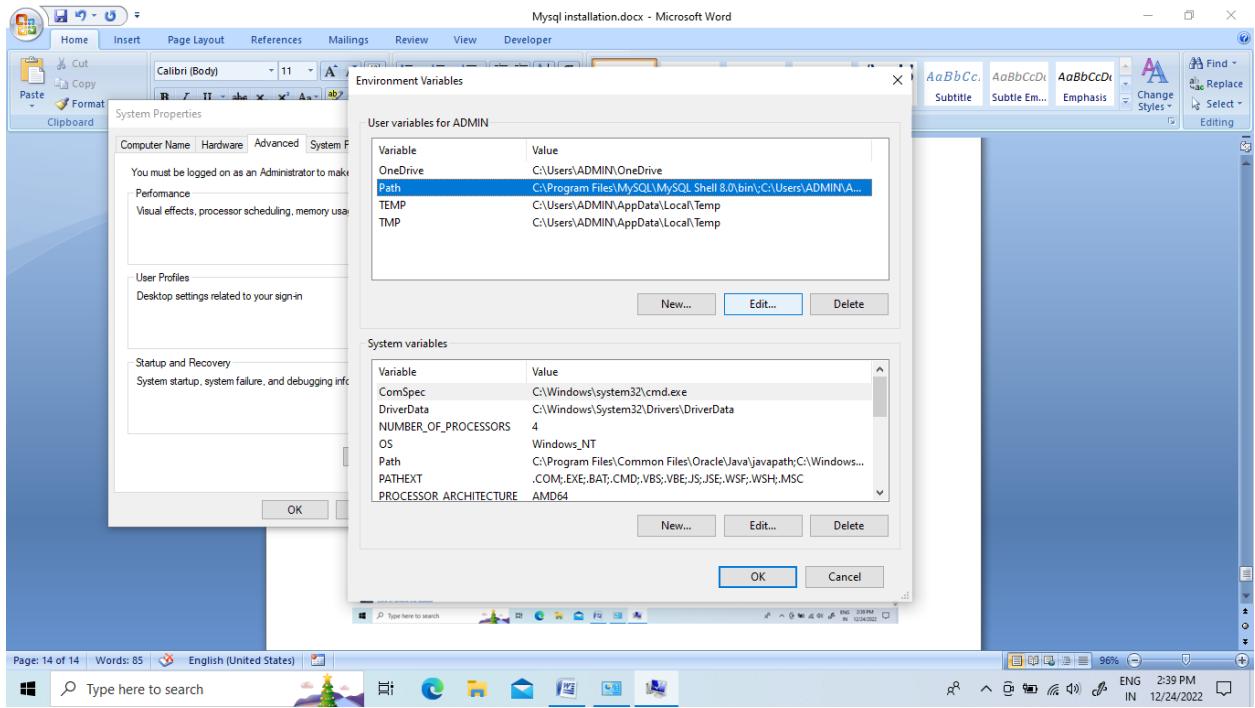
Set environment path for mysql



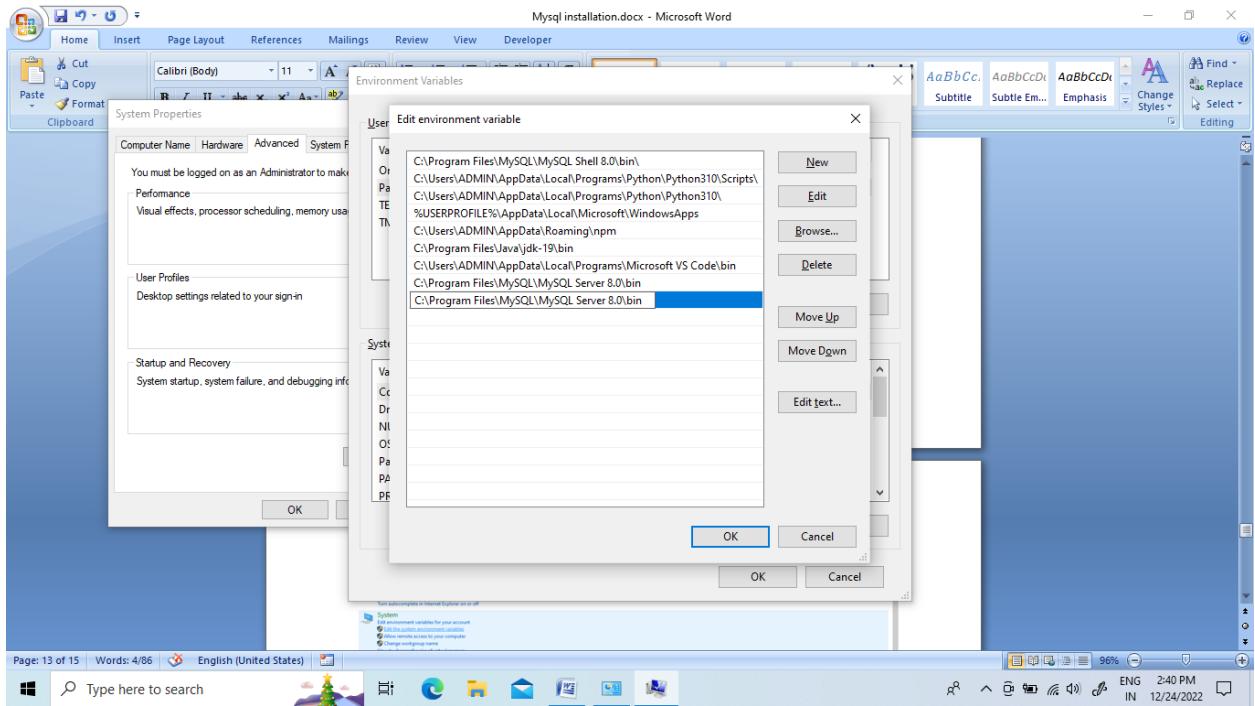
Copy the path for setup C:\Program Files\MySQL\MySQL Server 8.0\bin

Set environment variable in window setting



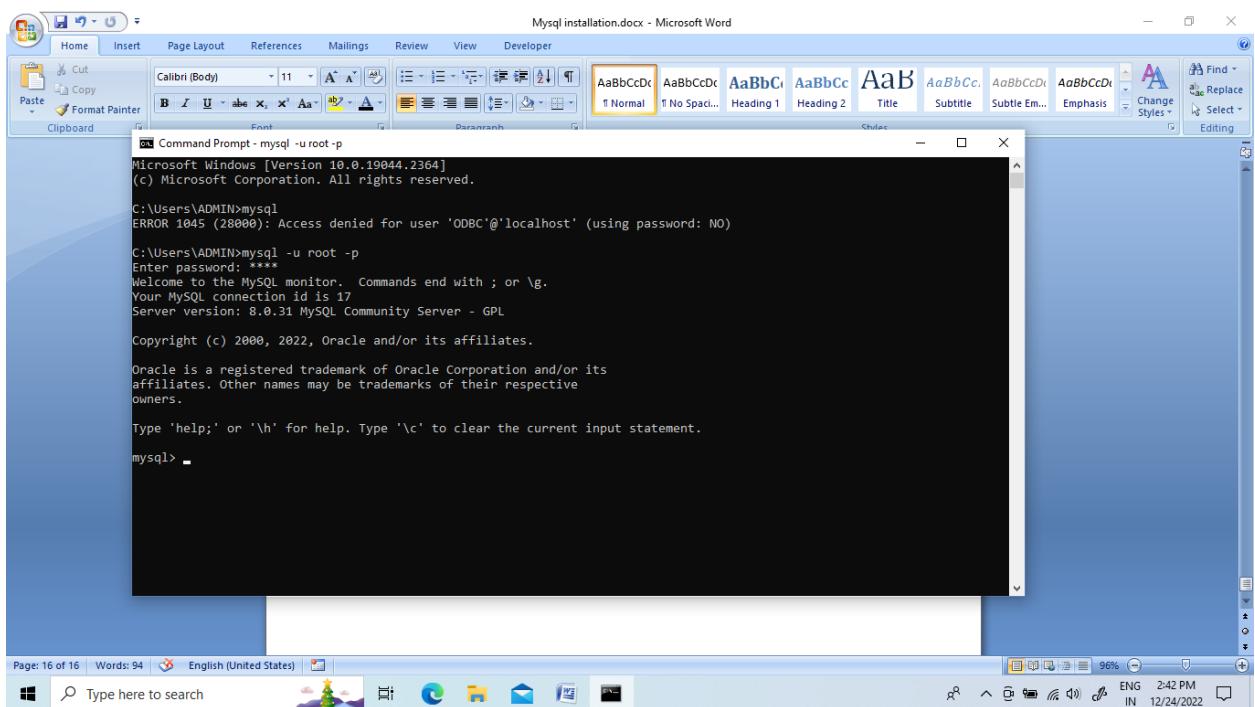


New



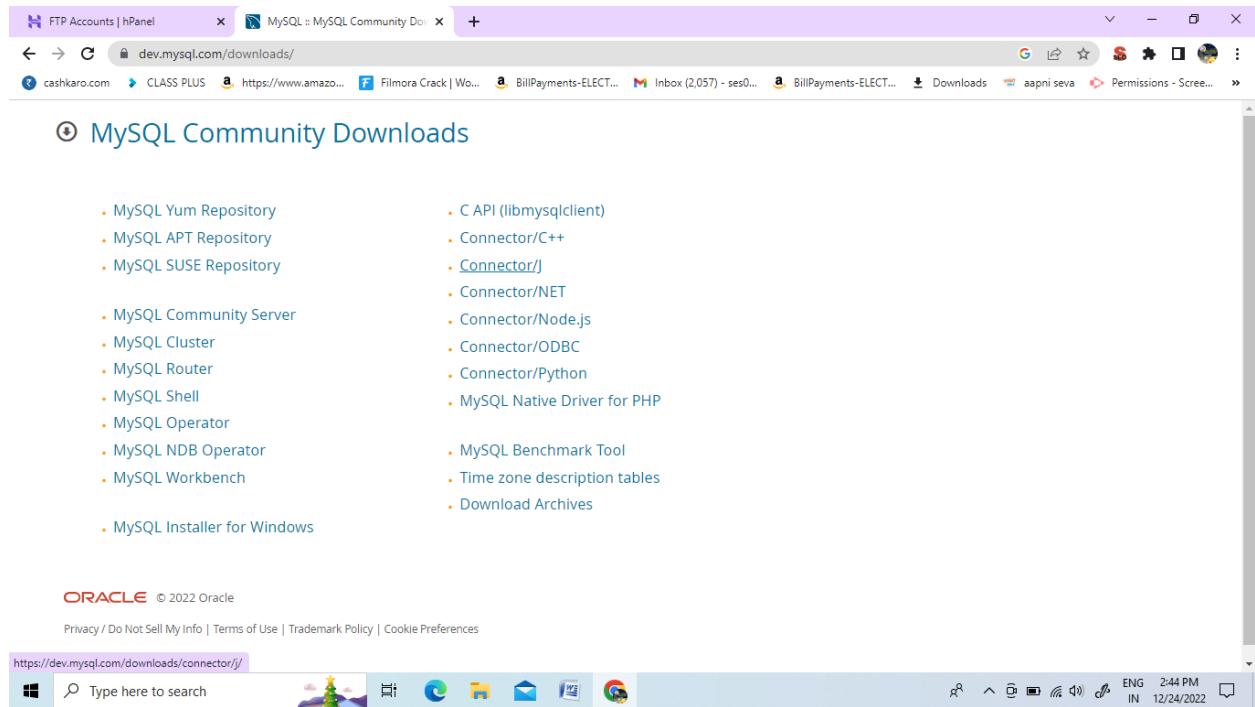
Ok ok ok close all dialogs

Open cmd



Mysql netbean java connection

Download jconnecter from mysql website

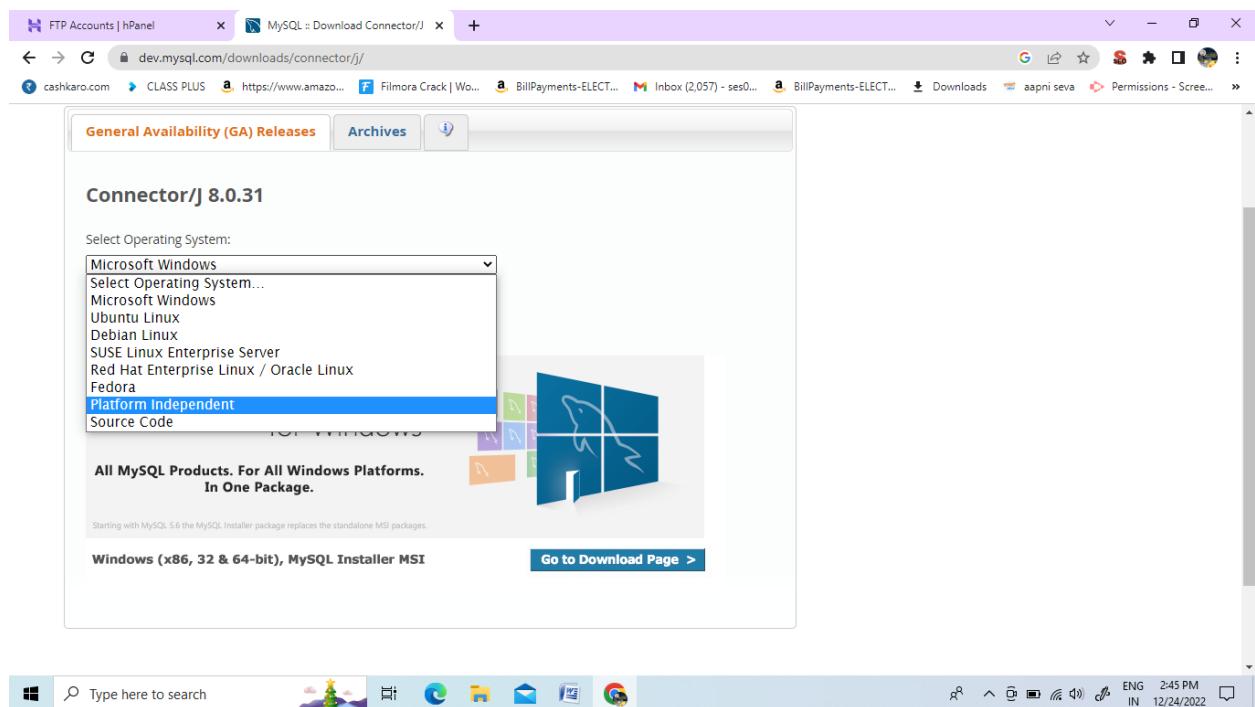


The screenshot shows a Windows desktop environment with a taskbar at the bottom. There are several open browser tabs in a window titled "MySQL Community Downloads". The tabs include "FTP Accounts | hPanel", "MySQL - MySQL Community Do...", "dev.mysql.com/downloads/", "cashkaro.com", "CLASS PLUS", "https://www.amazon...", "Filmora Crack | Wo...", "BillPayments-ELECT...", "Inbox (2,057) - ses0...", "BillPayments-ELECT...", "Downloads", "aapni seva", and "Permissions - Screen...". The main content area displays a list of MySQL download options under the heading "MySQL Community Downloads". The options are organized into two columns:

- MySQL Yum Repository
- MySQL APT Repository
- MySQL SUSE Repository
- MySQL Community Server
- MySQL Cluster
- MySQL Router
- MySQL Shell
- MySQL Operator
- MySQL NDB Operator
- MySQL Workbench
- MySQL Installer for Windows
- C API (libmysqlclient)
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- 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

At the bottom of the page, there is a footer with the Oracle logo and copyright information: "ORACLE © 2022 Oracle". It also includes links for "Privacy / Do Not Sell My Info", "Terms of Use", "Trademark Policy", and "Cookie Preferences". The taskbar itself has icons for the Start button, search, task view, and various system status indicators like battery level and network.

Connector j



The screenshot shows a Windows desktop environment with a taskbar at the bottom. There are several open browser tabs in a window titled "MySQL - Download Connector/J". The tabs are identical to the ones in the previous screenshot. The main content area displays the "Connector/J 8.0.31" download page. At the top, there are two tabs: "General Availability (GA) Releases" (which is selected) and "Archives". Below the tabs, there is a dropdown menu labeled "Select Operating System:" with "Microsoft Windows" selected. A dropdown menu is open, showing options like "Select Operating System...", "Microsoft Windows", "Ubuntu Linux", "Debian Linux", "SUSE Linux Enterprise Server", "Red Hat Enterprise Linux / Oracle Linux", and "Fedora". The "Platform Independent" option is highlighted with a blue selection bar. To the right of the dropdown, there is a large "Windows" logo with the text "All MySQL Products. For All Windows Platforms. In One Package.". Below the logo, there is a note: "Starting with MySQL 5.6 the MySQL Installer package replaces the standalone MSI packages." At the bottom of the page, there is a link "Windows (x86, 32 & 64-bit), MySQL Installer MSI" and a "Go to Download Page >" button. The taskbar at the bottom has icons for the Start button, search, task view, and various system status indicators like battery level and network.

Connector/J 8.0.31

Select Operating System:

Platform Independent

Platform Independent (Architecture Independent), Compressed TAR Archive
(mysql-connector-j-8.0.31.tar.gz)

8.0.31 4.1M **Download**
MD5: fcef1e060585bf70659c87436bd1722c | Signature

Platform Independent (Architecture Independent), ZIP Archive
(mysql-connector-j-8.0.31.zip)

8.0.31 4.9M **Download**
MD5: 3ef8aabde9bc87fdbba260155341074d | Signature

We suggest that you use the [MD5 checksums](#) and [GnuPG signatures](#) to verify the integrity of the packages you download.

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https://dev.mysql.com/downloads/file/?id=513754

Type here to search

File Commands Tools Favorites Options Help

Add Extract To Test View Delete Find Wizard Info VirusScan

mysql-connector-j-8.0.31.tar.gz - WinRAR (evaluation copy)

Name	Size	Packed	Type	Modified	CRC32
..			Folder		
src			Folder	9/4/2022 3:24 ...	
mysql-connector-j-8.0.31.jar	2,515,519	?	Executable Jar File	9/4/2022 3:24 ...	
build.xml	94,401	?	XML Document	9/4/2022 3:24 ...	
CHANGES	276,925	?	File	9/4/2022 3:24 ...	
INFO_BIN	185	?	File	9/4/2022 3:24 ...	
INFO_SRC	136	?	File	9/4/2022 3:24 ...	
LICENSE	70,988	?	File	9/4/2022 3:24 ...	
README	1,627	?	File	9/4/2022 3:24 ...	

Selected 2,515,519 bytes in 1 file

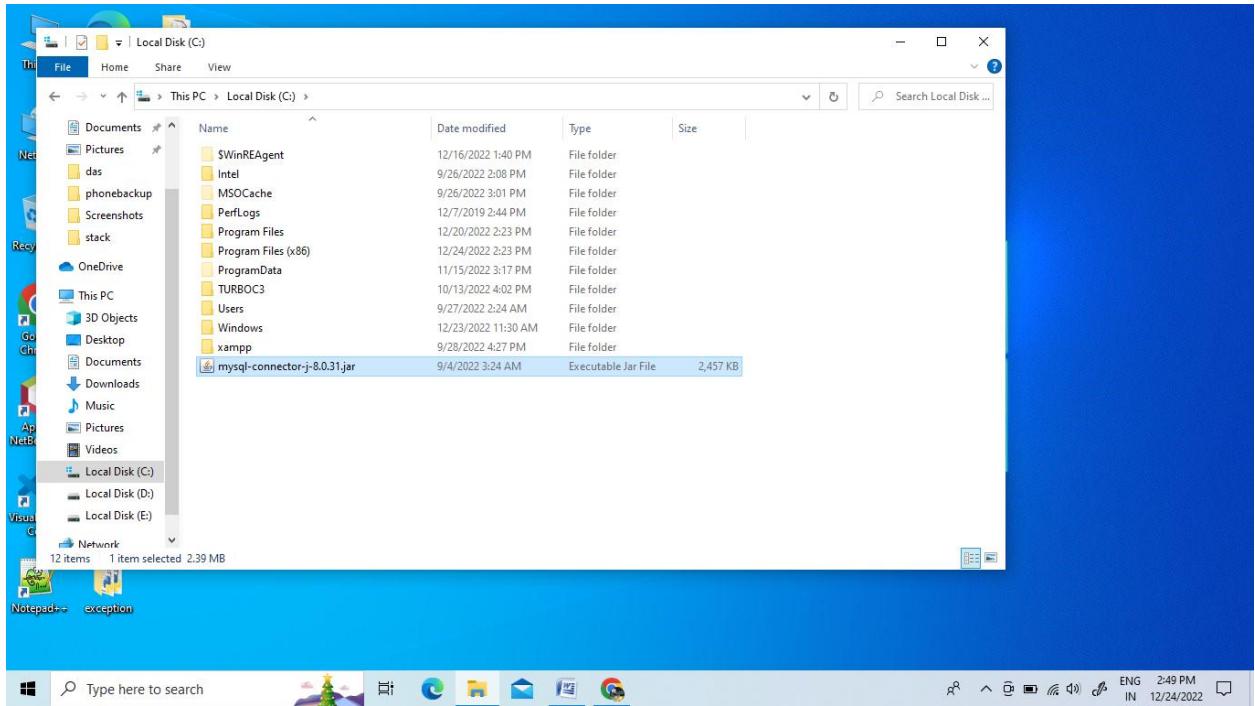
Total 1 folder and 2,959,781 bytes in 7 files

Zip second option download

Selected 2,515,519 bytes in 1 file

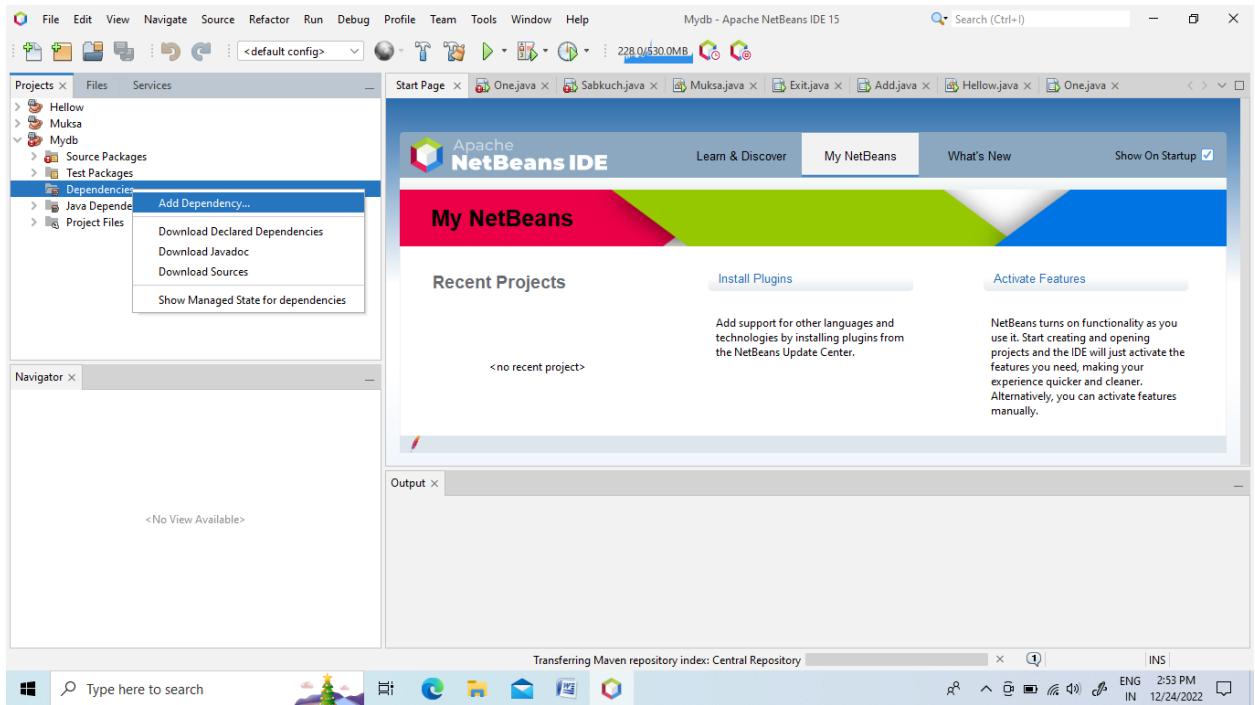
Total 1 folder and 2,959,781 bytes in 7 files

open zip and extract jar file only

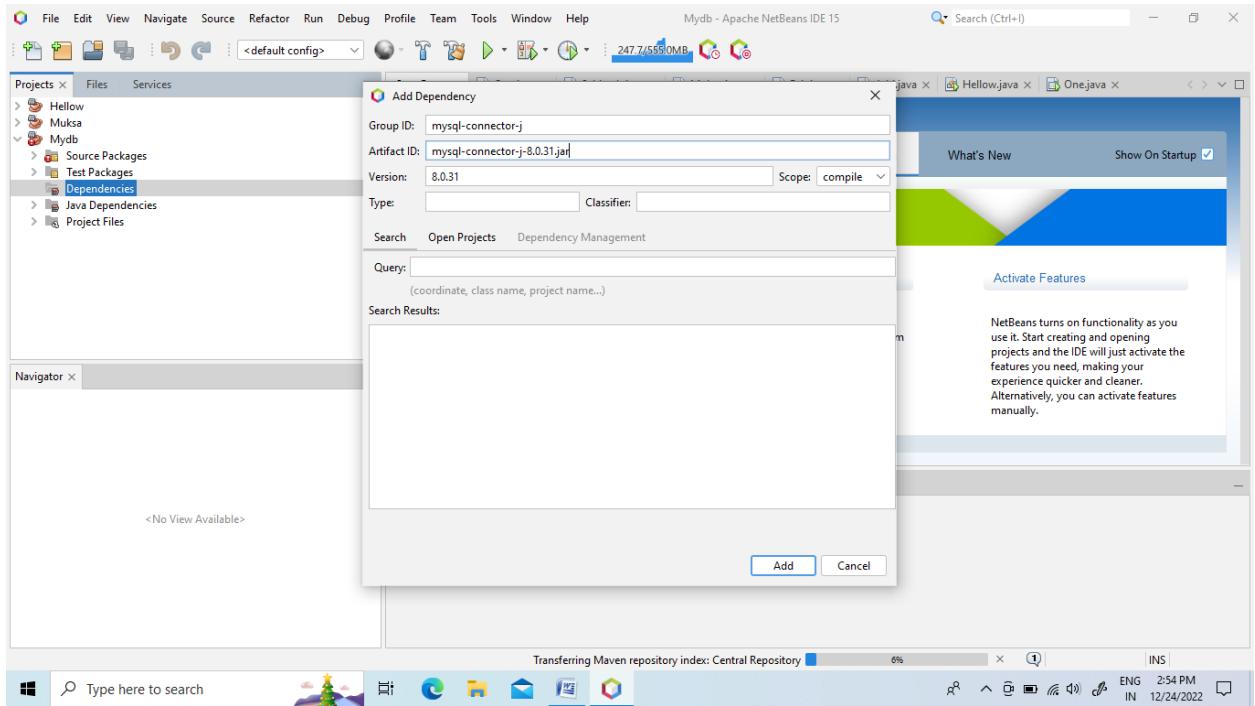


pate in c partition

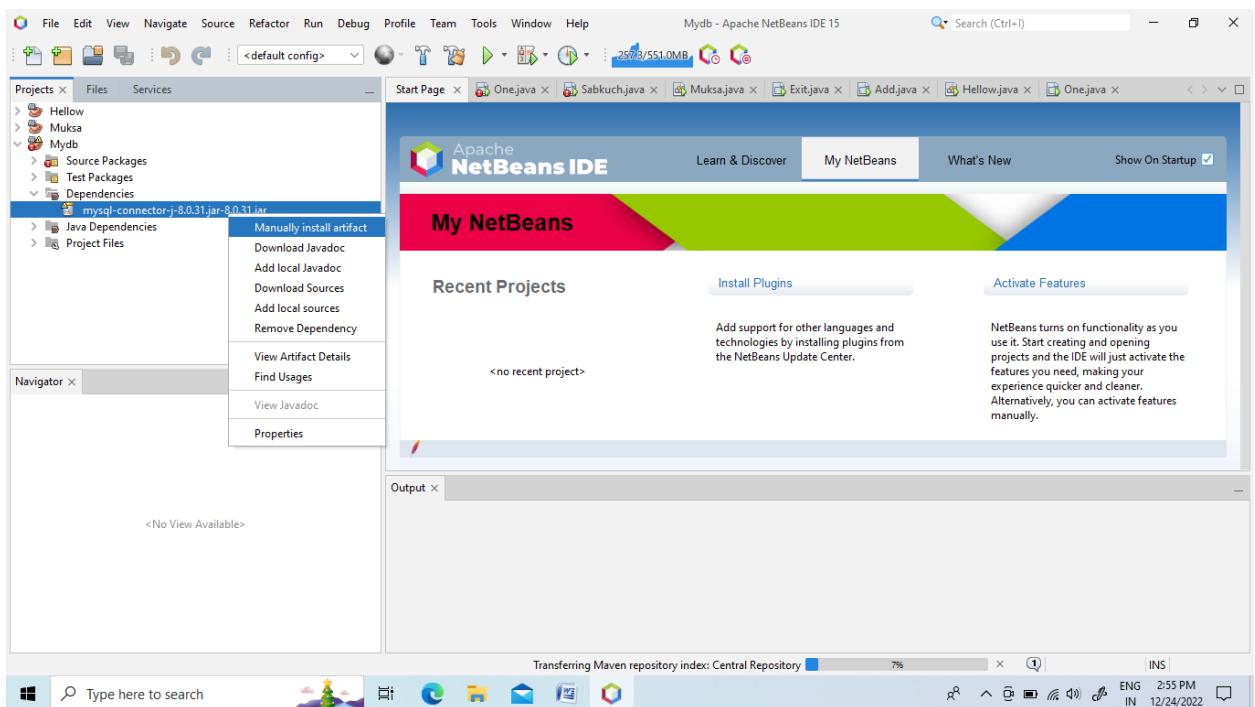
open netbeans



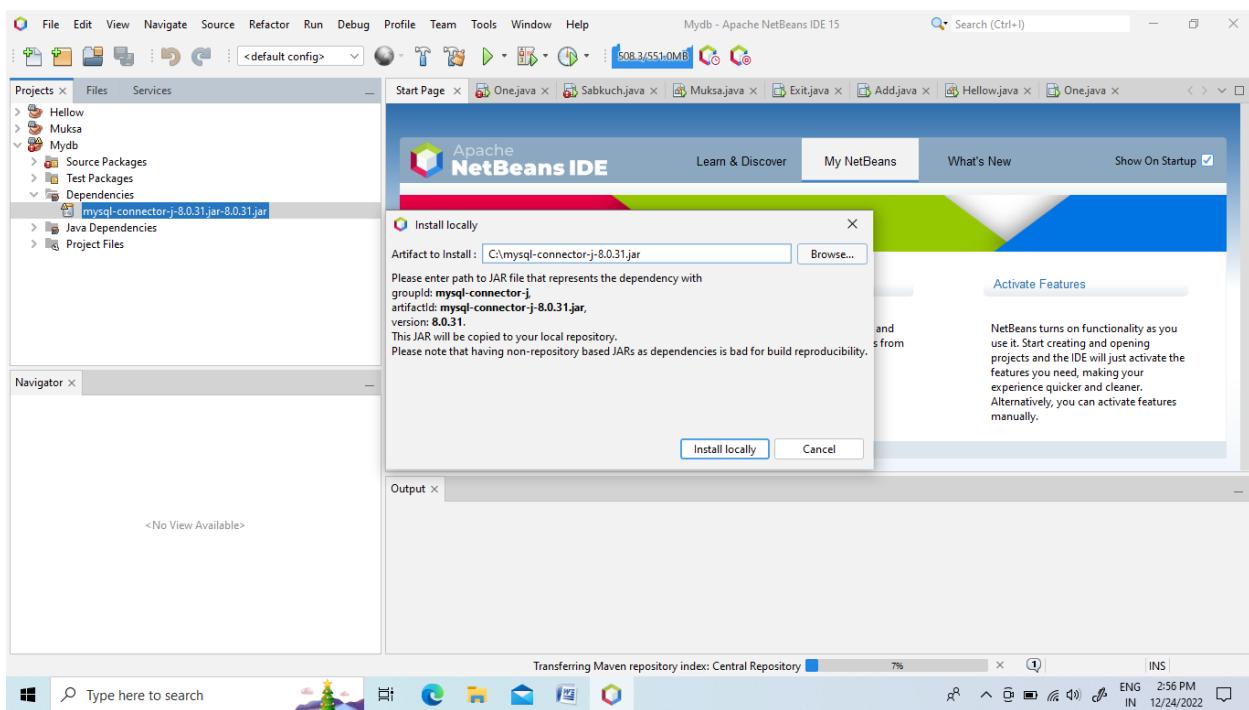
Add dependency in your project



Fill this according to your jar file. And click on ADD



Click this option



Choose path of jar file and click install localy