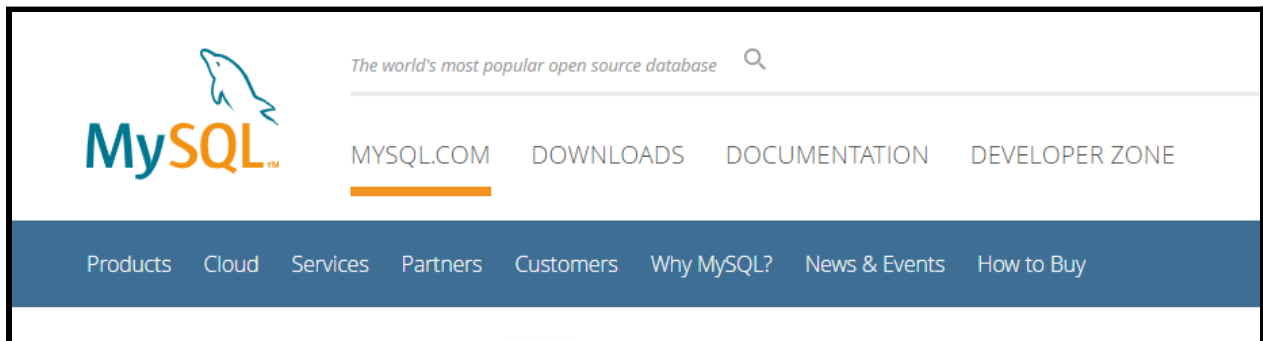
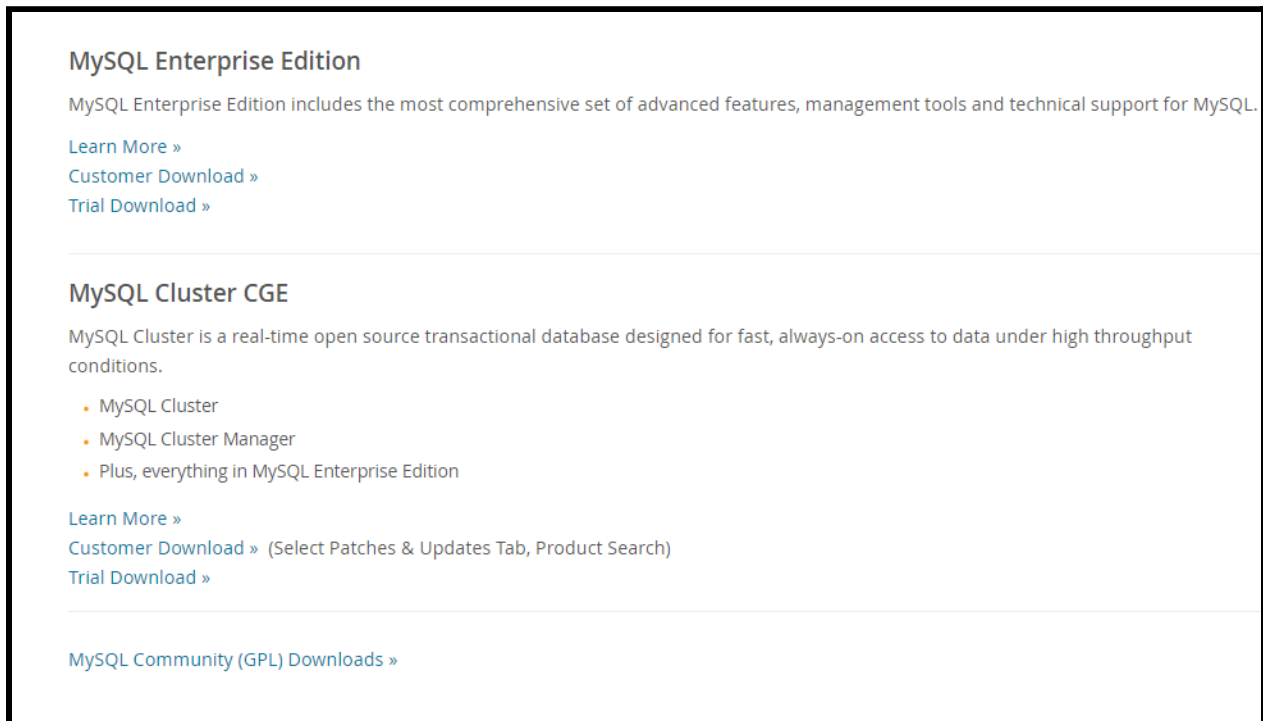


1. Open [MySQL](https://www.mysql.com) website in the browser.



2. Click on **Downloads** and scroll down to select **MySQL Community (GPL) Downloads**.



3. There will be few options for MySQL community downloads, select **MySQL installer for Windows**.

MySQL Community Downloads

- MySQL Yum Repository
- MySQL APT Repository
- MySQL SUSE Repository
- MySQL Community Server
- MySQL Cluster
- MySQL Router
- MySQL Shell
- MySQL Workbench
- MySQL Installer for Windows
- MySQL for Visual Studio
- 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

4. Choose the desired installation and click on download.


[General Availability \(GA\) Releases](#) [Archives](#) [i](#)

MySQL Installer 8.0.28

Select Operating System:

[Looking for previous GA versions?](#)

Windows (x86, 32-bit), MSI Installer (mysql-installer-web-community-8.0.28.0.msi)	8.0.28	2.3M	Download
MD5: 514567a7503999d271a20b86057f15d0 Signature			
Windows (x86, 32-bit), MSI Installer (mysql-installer-community-8.0.28.0.msi)	8.0.28	435.7M	Download
MD5: ef223cbd7873a057d5aa0abcfa596201 Signature			

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

5. After clicking on Download, click on **No thanks, just start my download** if you don't want to login or signup.

Login Now or Sign Up for a free account.

An Oracle Web Account provides you with the following advantages:

- Fast access to MySQL software downloads
- Download technical White Papers and Presentations
- Post messages in the MySQL Discussion Forums
- Report and track bugs in the MySQL bug system

Login »

using my Oracle Web account

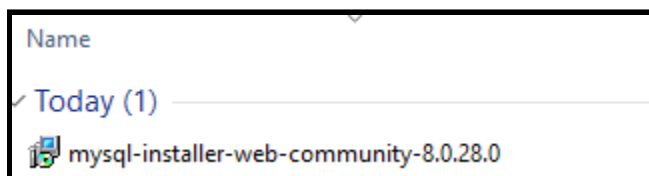
Sign Up »

for an Oracle Web account

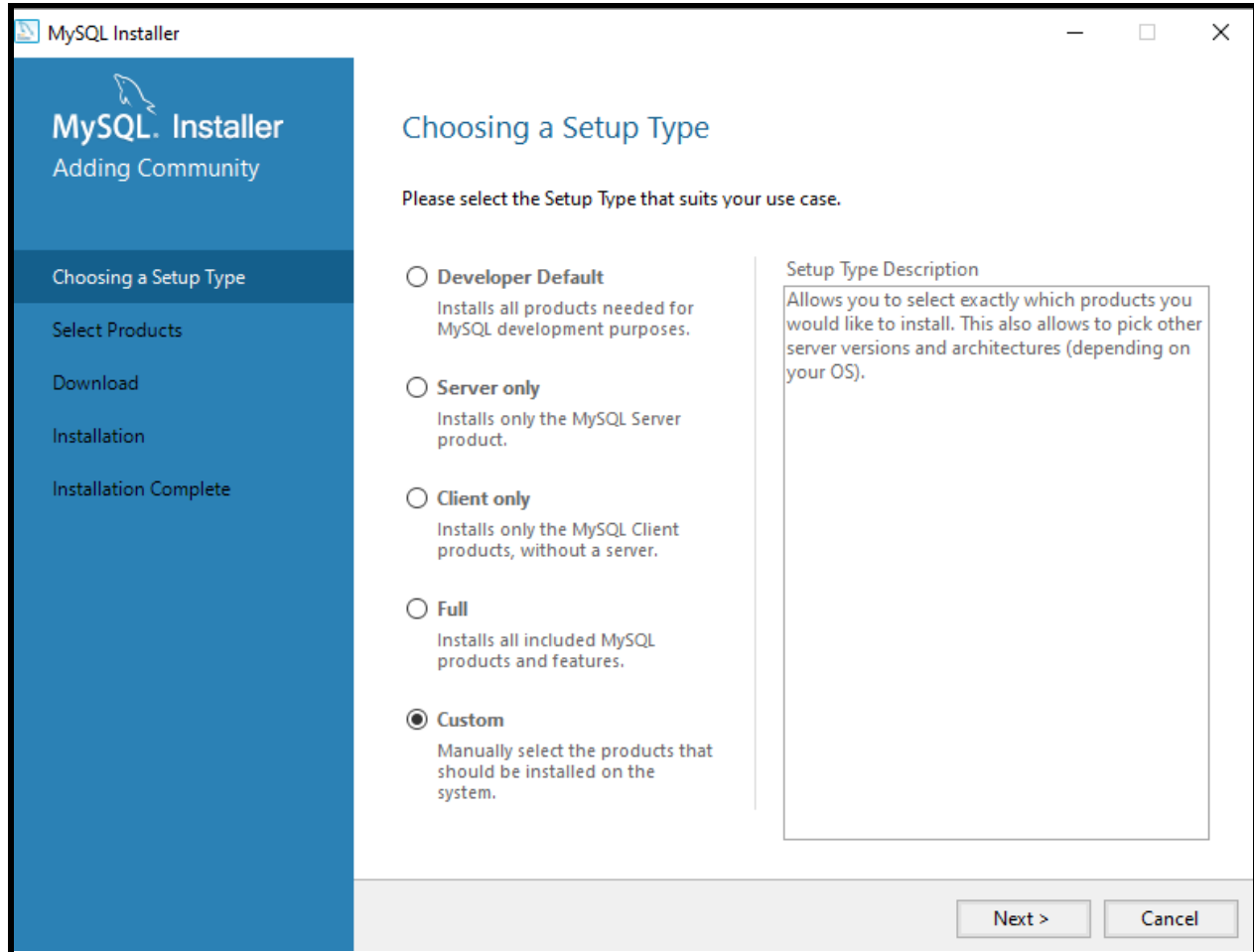
MySQL.com is using Oracle SSO for authentication. If you already have an Oracle Web account, click the Login link. Otherwise, you can sign up for a free account by clicking the Sign Up link and following the instructions.

No thanks, just start my download.

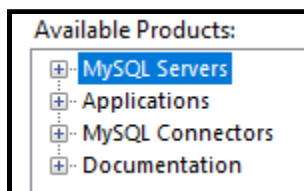
6. After installation, open the installer from the downloads folder.



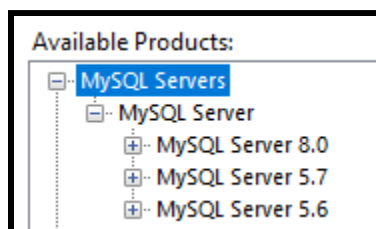
7. It will ask for permission to install, select Yes. Then the MySQL installer will open and the first option will be to select the setup type, choose Custom.

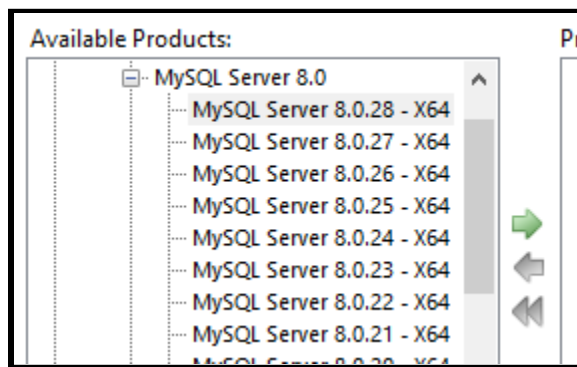


8. Click on Next and the second option will be to select the products which will be installed on the computer. The first available product will be MySQL Server, click on the MySQL servers

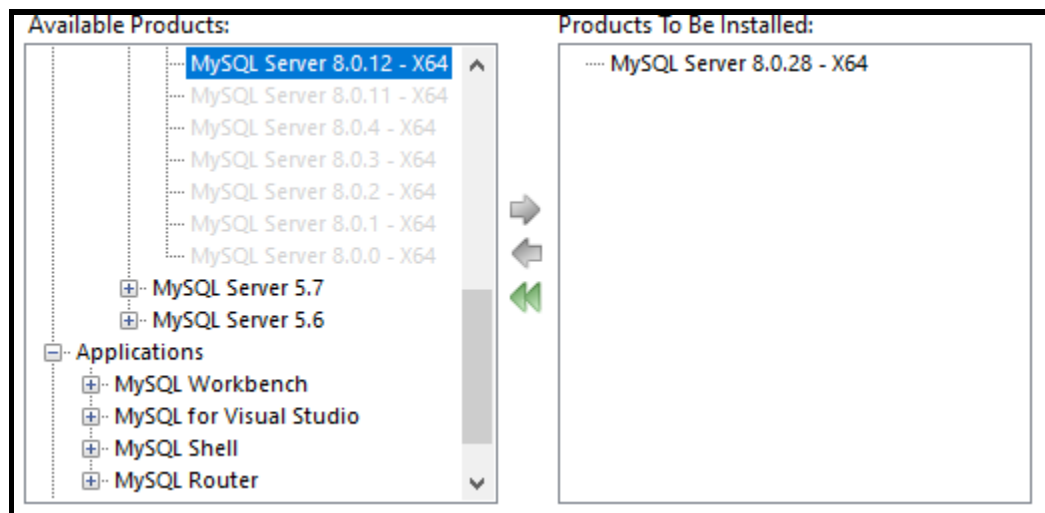


Then click on the recent version of MySQL server and select the one as per your choice.

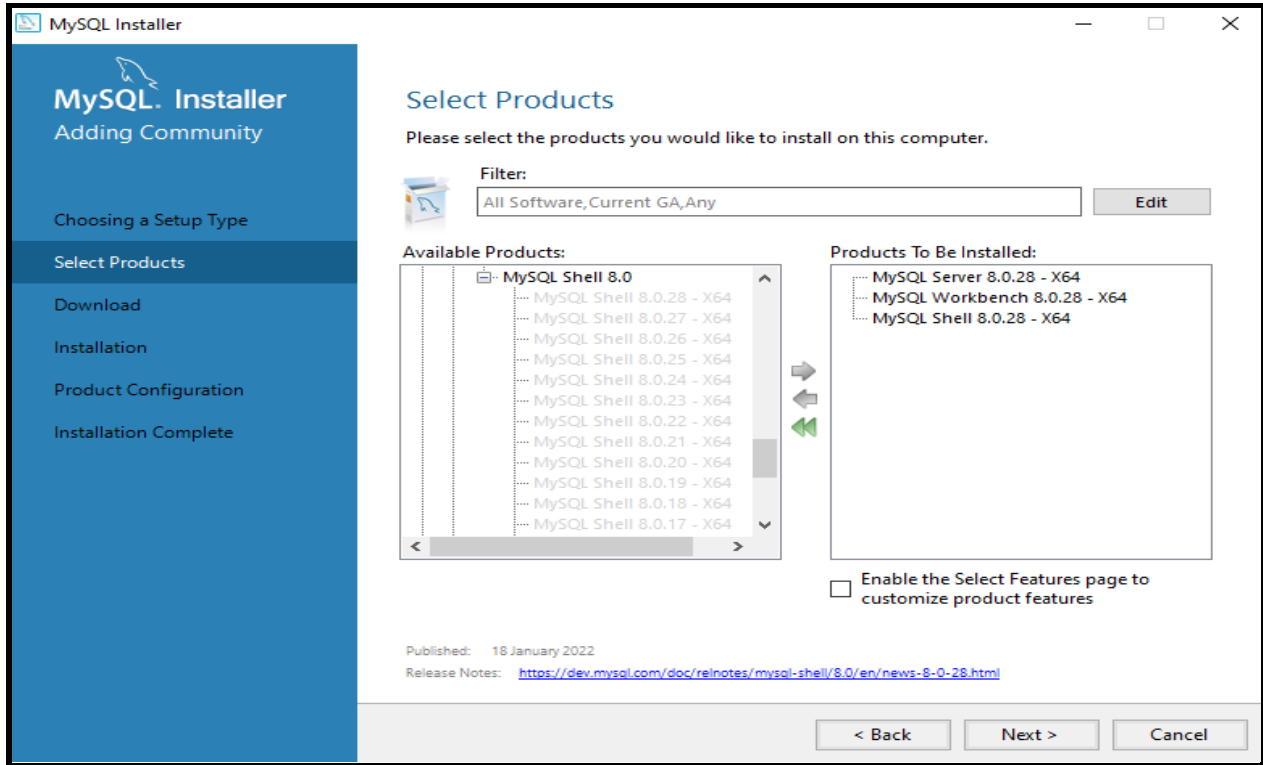




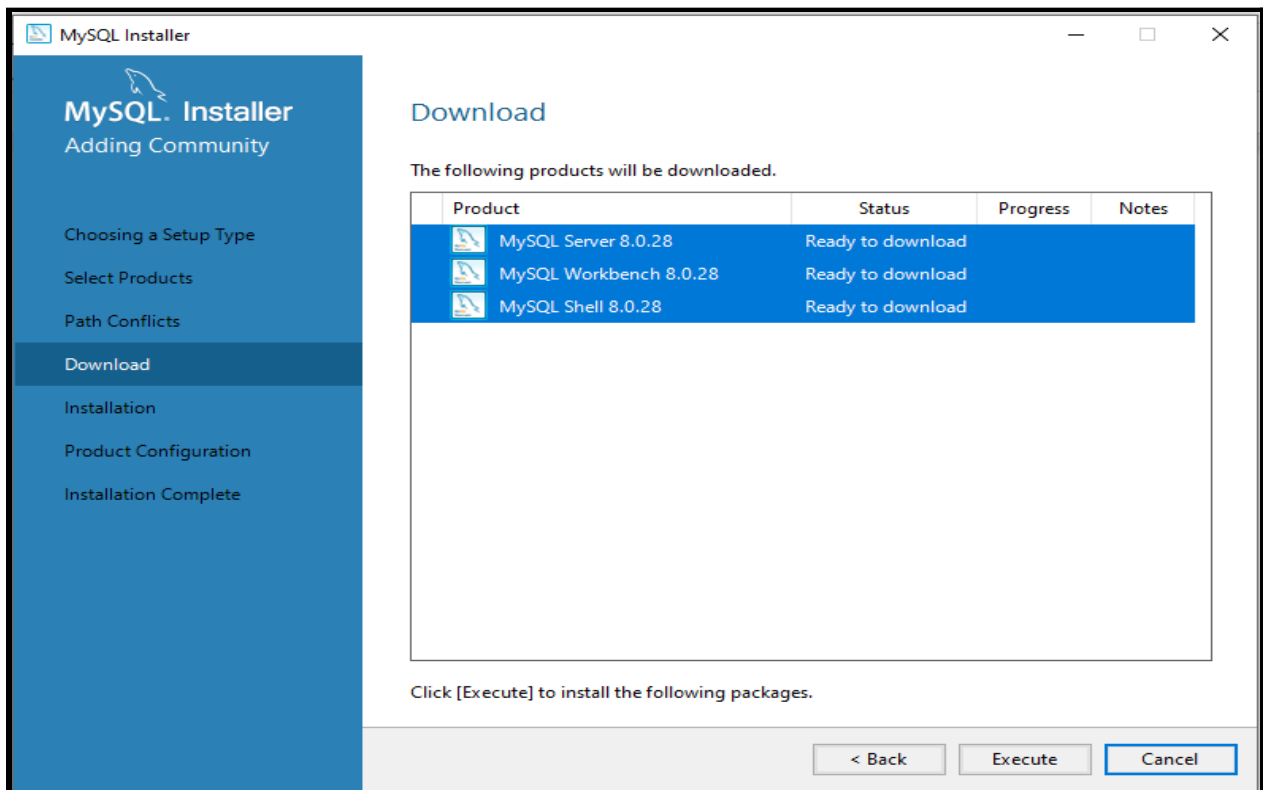
After selection, click on the green arrow to move it to the right pane. Repeat the same steps for MySQL Workbench and MySQL Shell by selecting the same versions and move it in the right pane.



The below snapshot shows the three products of the same version in the products to be installed list. Now click on Next.



9. Click on execute to start the download process.



10. After downloading completes, click on **Execute** to start the installation.
11. Next step will be product configuration, click on Next. Under Type and Networking, go with the default settings and click on **Next**.
12. For authentication, select the **Use Strong Password Encryption for Authentication** and click on **Next**.
13. Set up MySQL root password and click on **Next**.
14. Go for the default Windows service settings and Under Apply Configuration, click on **Execute** to apply the changes. Then click on **Finish**.
15. Under installation complete, click on **Finish** to open MySQL Workbench and shell.
16. Once MySQL Workbench opens, look for the connection under MySQL connection with the name Local Instance. If it's not there, click on + besides the **MySQL connections** it will open a new wizard. Enter connection name and password (set up for root user) and click on **OK**.

The screenshot shows the 'Setup New Connection' dialog box in MySQL Workbench. The 'Parameters' tab is selected, displaying the following fields and options:

- Connection Name:** Local Instance (with a hint: 'Type a name for the connection')
- Connection Method:** Standard (TCP/IP) (with a hint: 'Method to use to connect to the RDBMS')
- Parameters** (selected tab), **SSL**, **Advanced**
- Hostname:** 127.0.0.1 (with a hint: 'Name or IP address of the server host - and TCP/IP port.')
- Port:** 3306
- Username:** root (with a hint: 'Name of the user to connect with.')
- Password:** (with buttons for 'Store in Vault ...' and 'Clear', and a hint: 'The user's password. Will be requested later if it's not set.')
- Default Schema:** (with a hint: 'The schema to use as default schema. Leave blank to select it later.')

At the bottom of the dialog, there are four buttons: 'Configure Server Management...', 'Test Connection', 'Cancel', and 'OK'.

17. Click on Local Instance to open the query tab.

