

My SQL Installation

Visit MySQL download page at <https://dev.mysql.com/downloads/installer/>

General Availability (GA) ReleasesArchives

MySQL Installer 8.0.33

Select Operating System:
Microsoft Windows

Looking for previous GA versions?

Windows (x86, 32-bit), MSI Installer (mysql-installer-web-community-8.0.33.0.msi)	8.0.33	2.4M	Download
Windows (x86, 32-bit), MSI Installer (mysql-installer-community-8.0.33.0.msi)	8.0.33	428.3M	Download

!

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

By clicking on *Download* button, the login Oracle account login appears.

If you don't have an Oracle account, please refer to paragraph *Error! Reference source not found.*

MySQL Community Downloads

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

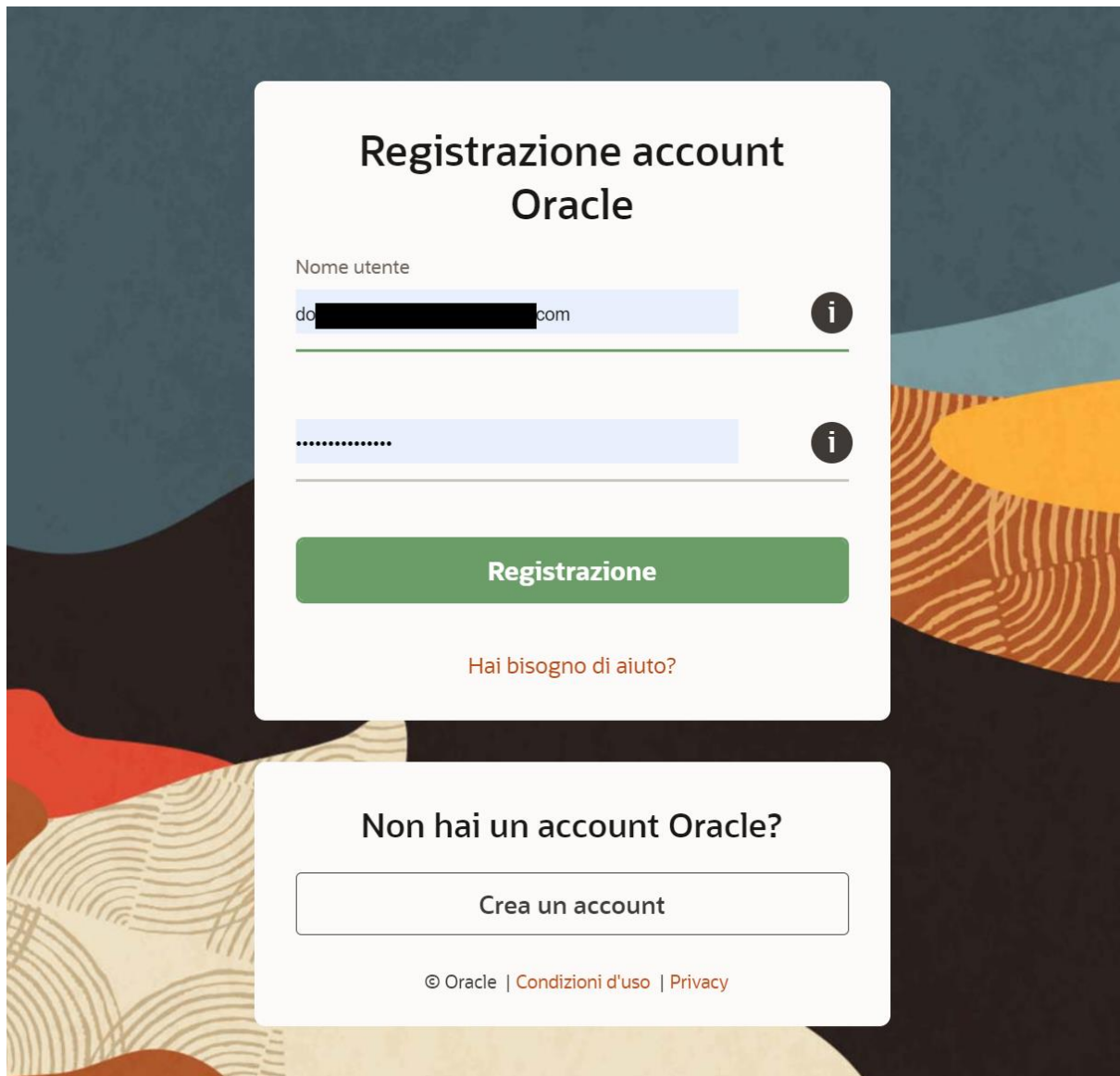
MySQL.com is using Oracle SSO for authentication. If you already have an Oracle Web account, click the Login link. Otherwise, you can sign up for a free account by clicking the Sign Up link and following the instructions.

No thanks, just start my download.

ORACLE © 2022 Oracle

[Privacy](#) / [Do Not Sell My Info](#) | [Terms of Use](#) | [Trademark Policy](#) | [Preferenze sui cookie](#)

Login using your *Oracle* Web account

The image shows a registration form for an Oracle account. The form is centered on a white background with rounded corners, set against a dark blue and orange abstract background. The title 'Registrazione account Oracle' is at the top. Below it are two input fields: 'Nome utente' (Username) and a password field. The username field contains 'do[redacted]com' and the password field contains '.....'. Both fields have an information icon (i) to their right. A green 'Registrazione' button is below the fields. Below the button is a link 'Hai bisogno di aiuto?'. At the bottom of the form is a section titled 'Non hai un account Oracle?' with a button 'Crea un account'. At the very bottom is the footer '© Oracle | Condizioni d'uso | Privacy'.

Download first page appears.

MySQL Community Downloads

To begin your download, please click the Download Now button below.



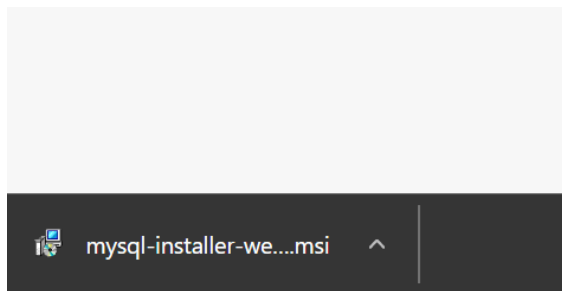
MD5: 9b4ce33ab05ae7e0aa30a6c4f1a4d1c2

Size: 428.3M

[Signature](#)

ORACLE © 2023 Oracle

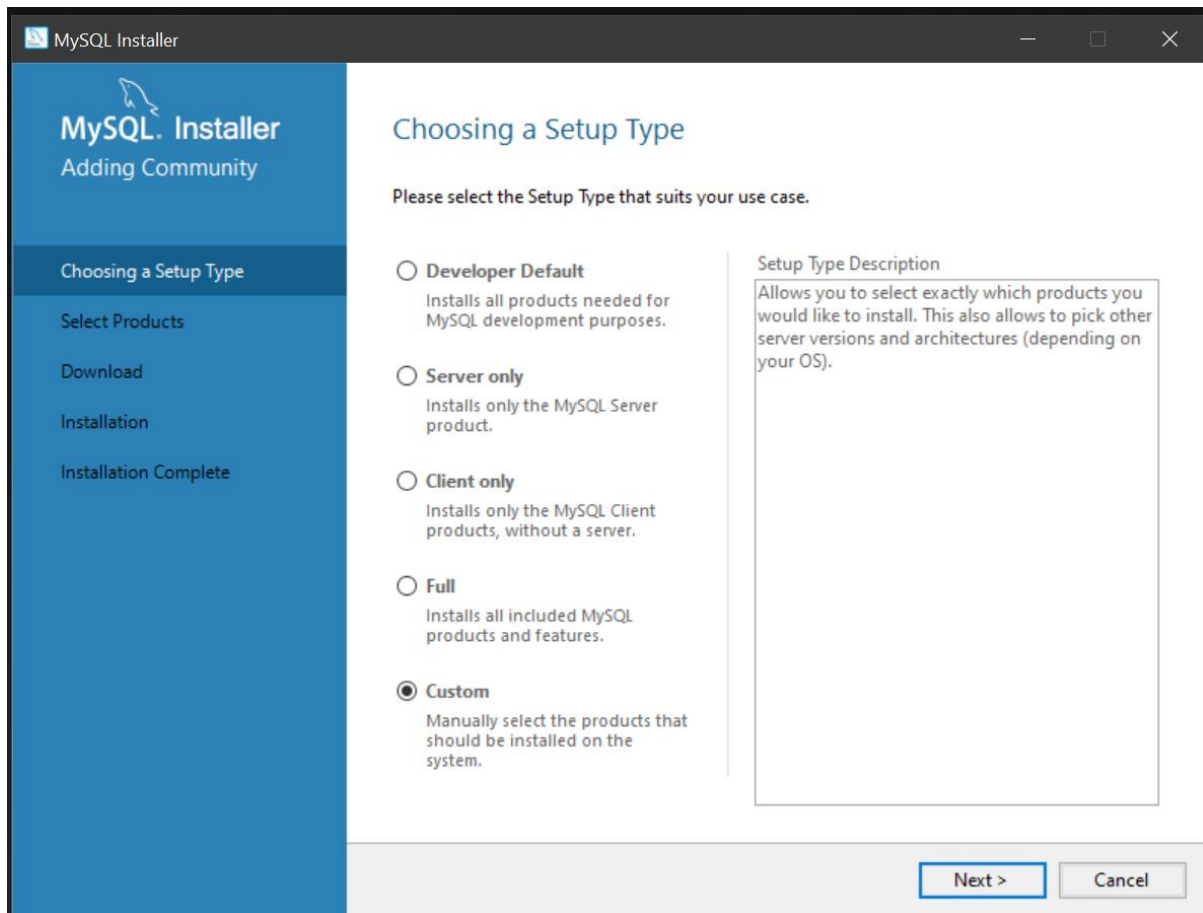
[Privacy](#) / [Do Not Sell My Info](#) | [Terms of Use](#) | [Trademark Policy](#) | [Preferenze sui cookie](#)



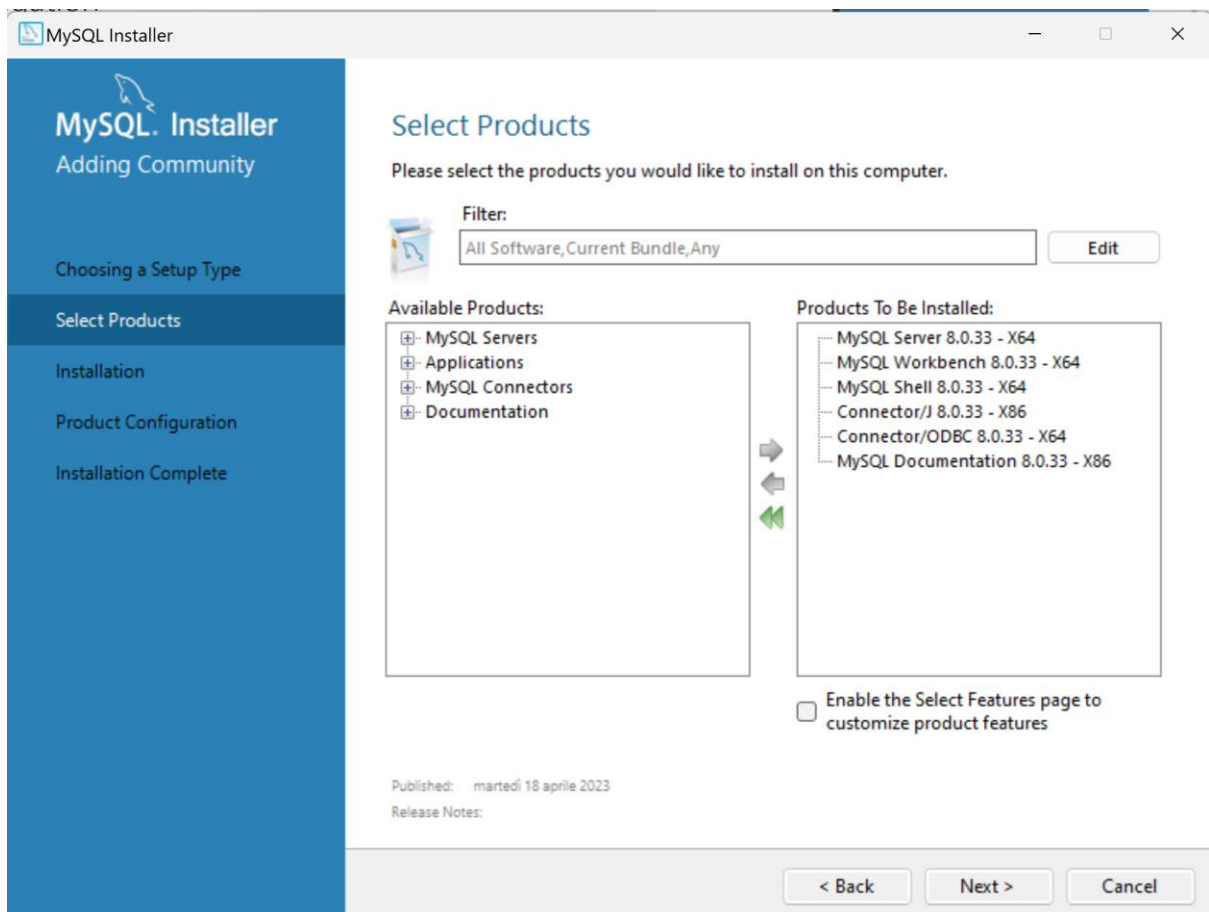
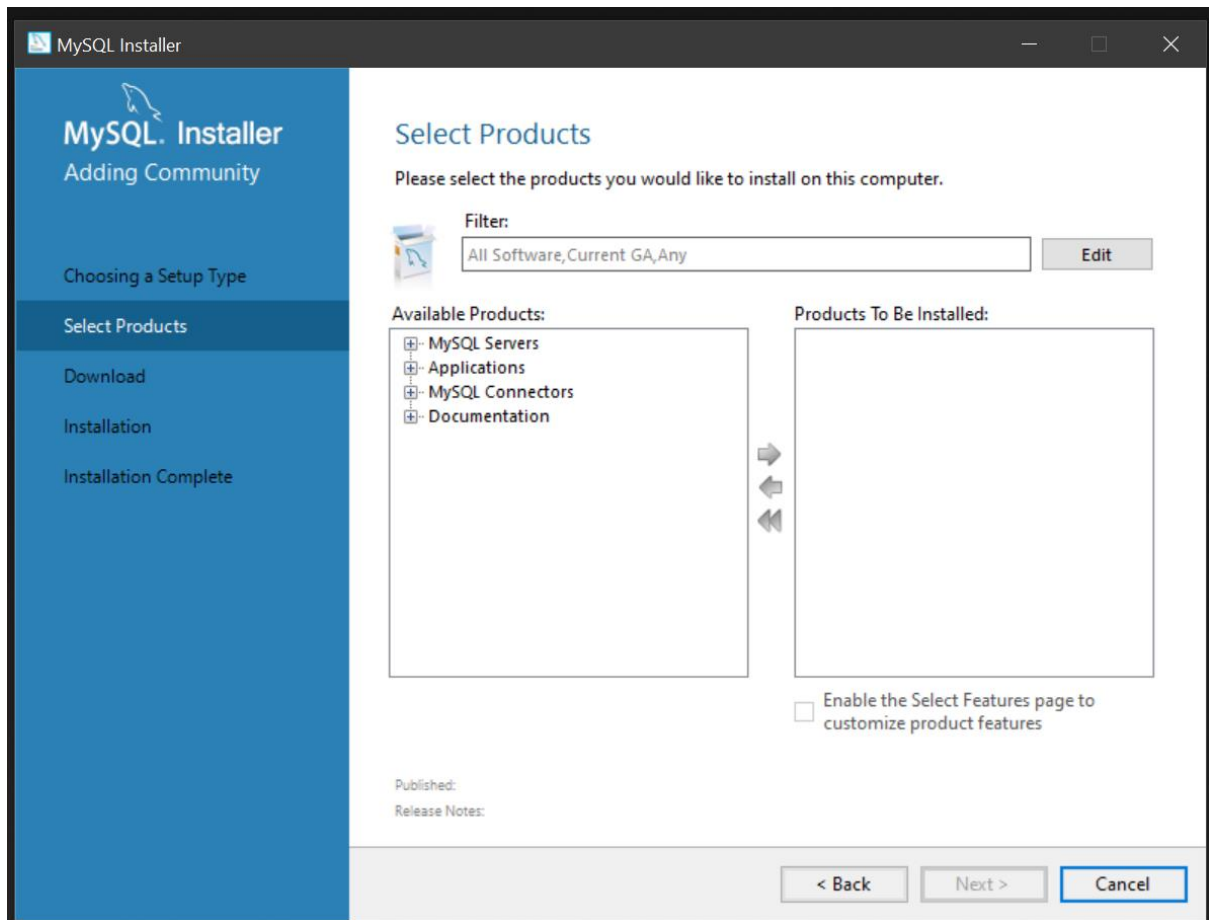
Start installation wizard by clicking on the downloaded .MSI file.

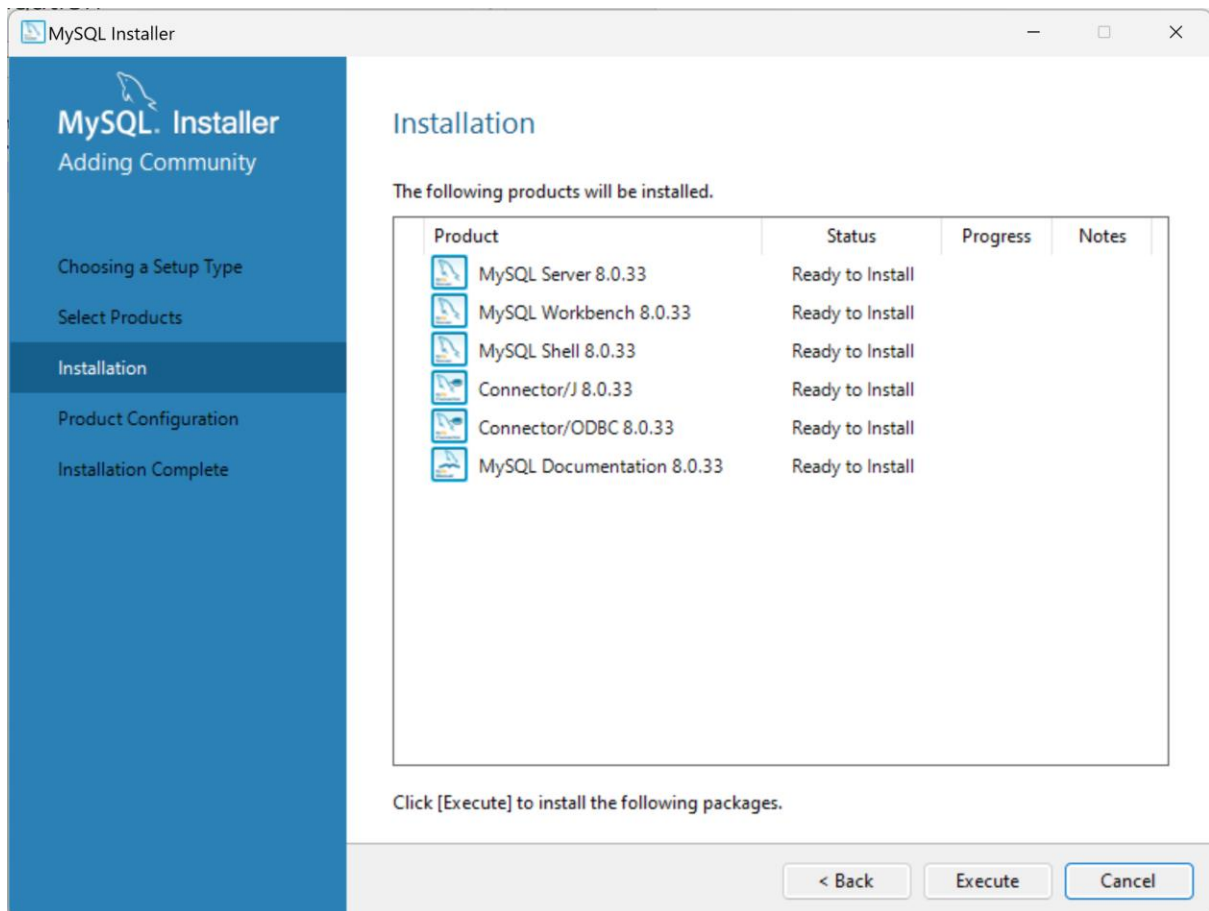
Choose **Custom** options and click on *Next>* button.

Installation wizard checks your environment requirements.

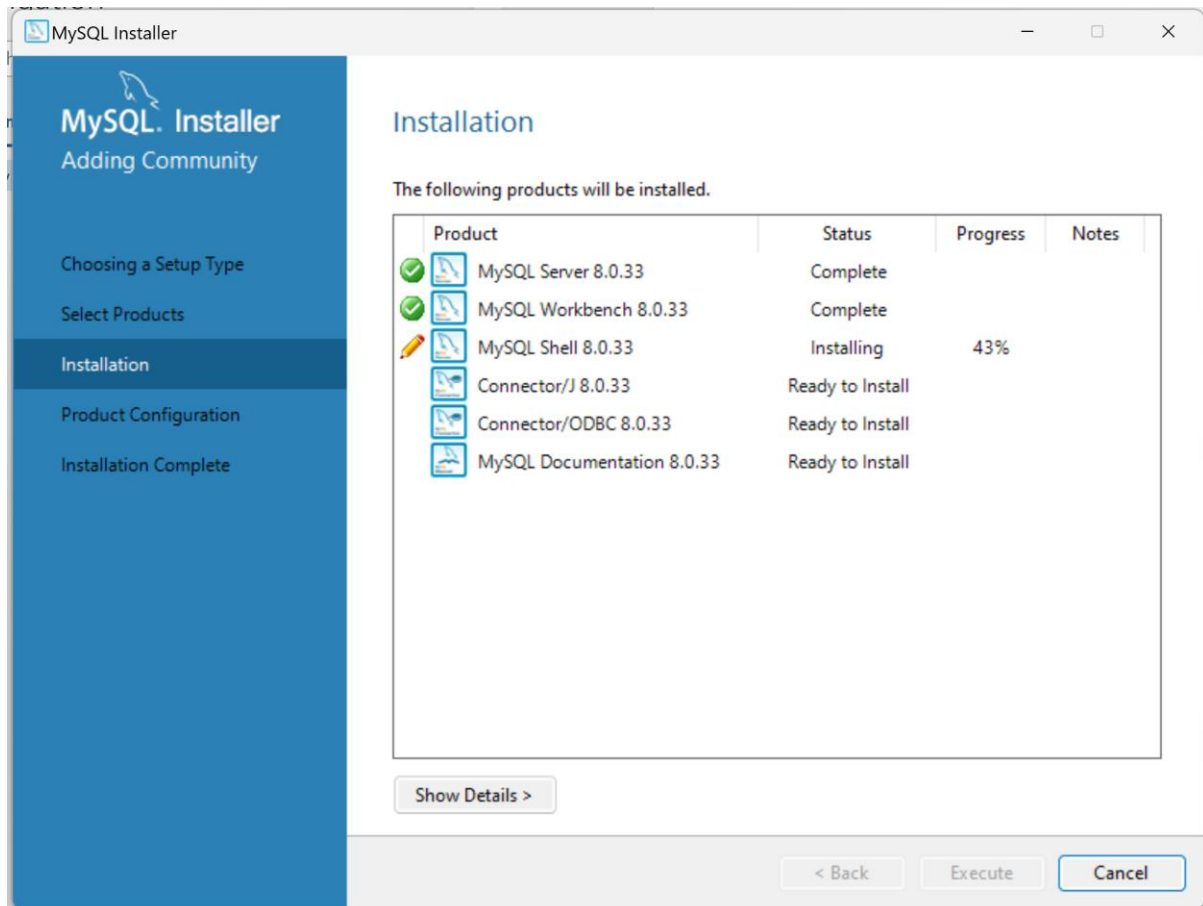


Select the packets to be installed.





By clicking on *Execute* button the installation process begins.



MySQL. Installer

Adding Community

Choosing a Setup Type

Select Products







Installation

Product Configuration

Installation Complete

Installation

The following products will be installed.

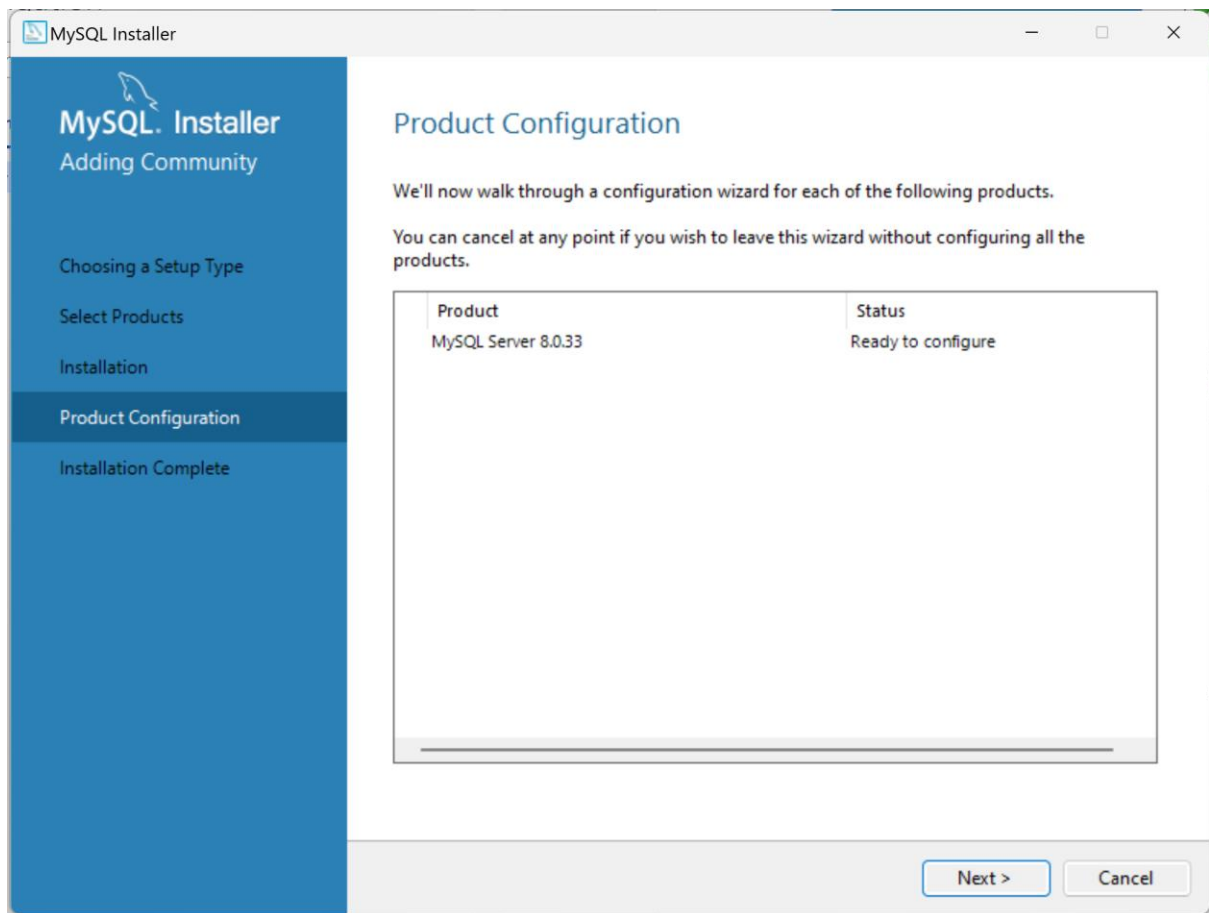
Product	Status	Progress	Notes
 MySQL Server 8.0.33	Complete		
 MySQL Workbench 8.0.33	Complete		
 MySQL Shell 8.0.33	Complete		
 Connector/J 8.0.33	Complete		
 Connector/ODBC 8.0.33	Complete		
 MySQL Documentation 8.0.33	Complete		

Show Details >

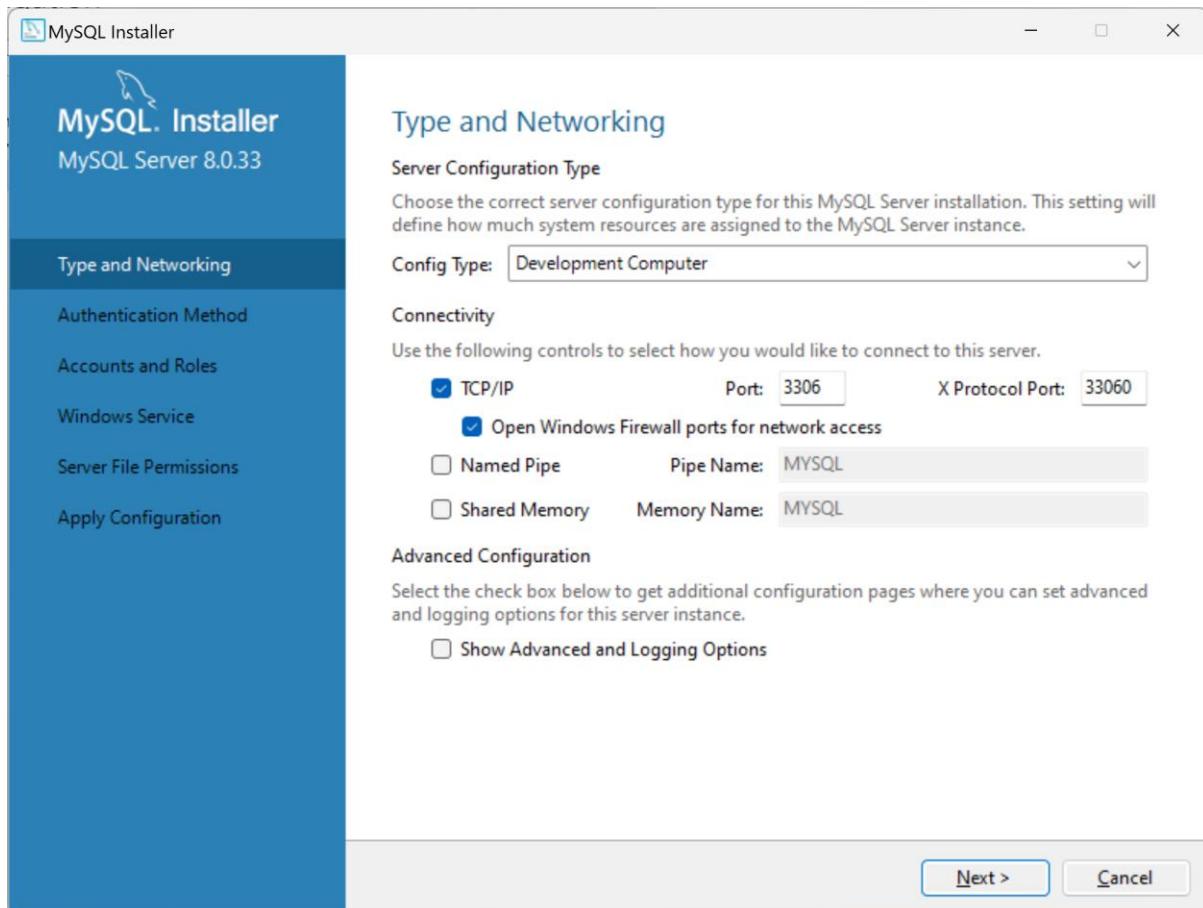
< Back

Next >

Cancel



Click on *Next>* to configure the installed products.



Leave the default values for *Type and Networking* and click on *Next>*.

MySQL. Installer

MySQL Server 8.0.33

Type and Networking

Authentication Method

Accounts and Roles

Windows Service

Server File Permissions

Apply Configuration

Authentication Method

☒ Use Strong Password Encryption for Authentication (RECOMMENDED)

MySQL 8 supports a new authentication based on improved stronger SHA256-based password methods. It is recommended that all new MySQL Server installations use this method going forward.



Attention: This new authentication plugin on the server side requires new versions of connectors and clients which add support for this new 8.0 default authentication (caching_sha2_password authentication).

Currently MySQL 8.0 Connectors and community drivers which use libmysqlclient 8.0 support this new method. If clients and applications cannot be updated to support this new authentication method, the MySQL 8.0 Server can be configured to use the legacy MySQL Authentication Method below.

☐ Use Legacy Authentication Method (Retain MySQL 5.x Compatibility)

Using the old MySQL 5.x legacy authentication method should only be considered in the following cases:

- If applications cannot be updated to use MySQL 8 enabled Connectors and drivers.
- For cases where re-compilation of an existing application is not feasible.
- An updated, language specific connector or driver is not yet available.

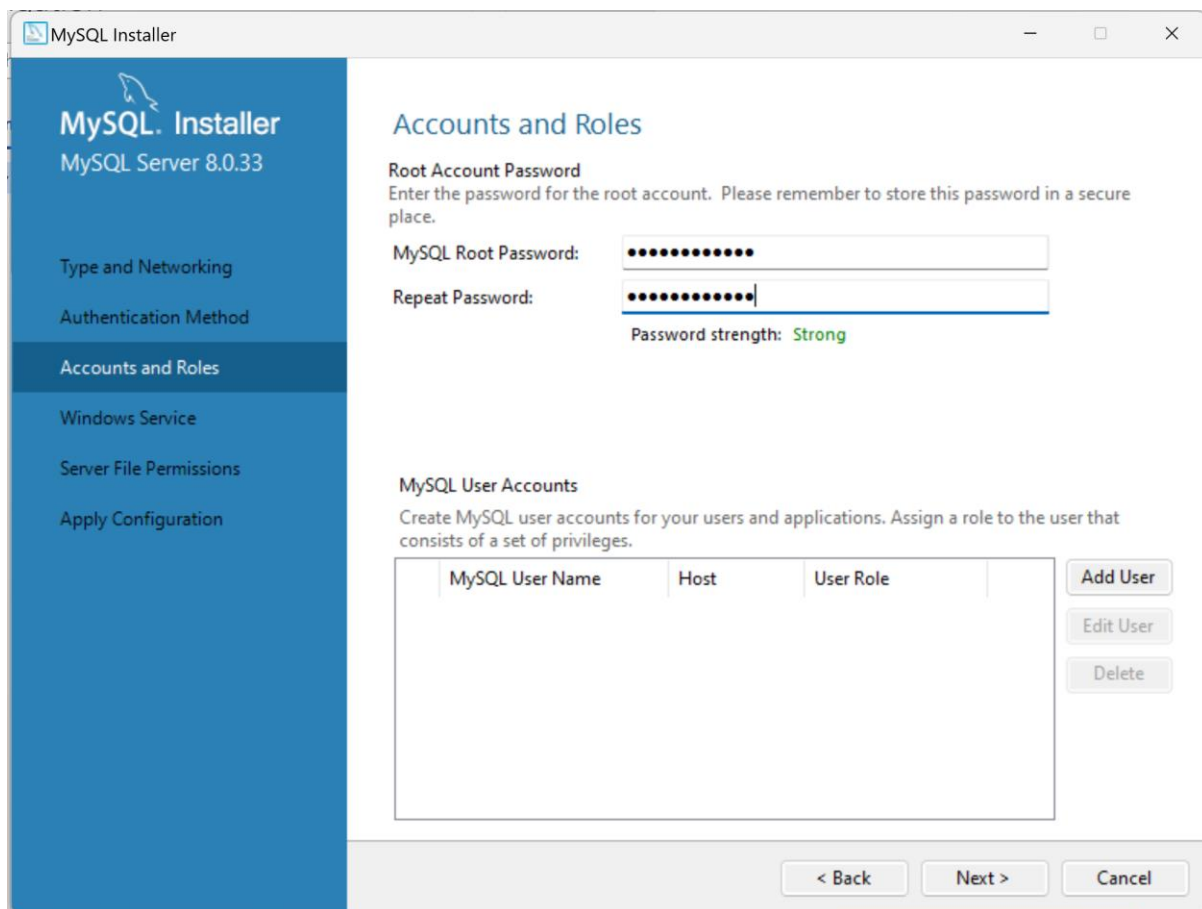
Security Guidance: When possible, we highly recommend taking needed steps towards upgrading your applications, libraries, and database servers to the new stronger authentication. This new method will significantly improve your security.

< Back

Next >

Cancel

Pay attention to these two steps!



The screenshot shows the 'MySQL Installer' window for MySQL Server 8.0.33. The left sidebar lists the 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 two sections. The first section, 'Root Account Password', prompts the user to enter a password for the root account. It includes fields for 'MySQL Root Password' and 'Repeat Password', both filled with dots. Below these fields, it indicates 'Password strength: Strong'. The second section, 'MySQL User Accounts', instructs the user to create MySQL user accounts. It features a table with columns 'MySQL User Name', 'Host', and 'User Role'. To the right of the table are buttons for 'Add User', 'Edit User', and 'Delete'. At the bottom of the window are navigation buttons: '< Back', 'Next >', and 'Cancel'.

MySQL Installer
MySQL Server 8.0.33

Type and Networking
Authentication Method
Accounts and Roles
Windows Service
Server File Permissions
Apply Configuration

Accounts and Roles

Root Account Password
Enter the password for the root account. Please remember to store this password in a secure place.

MySQL Root Password:

Repeat Password:

Password strength: **Strong**

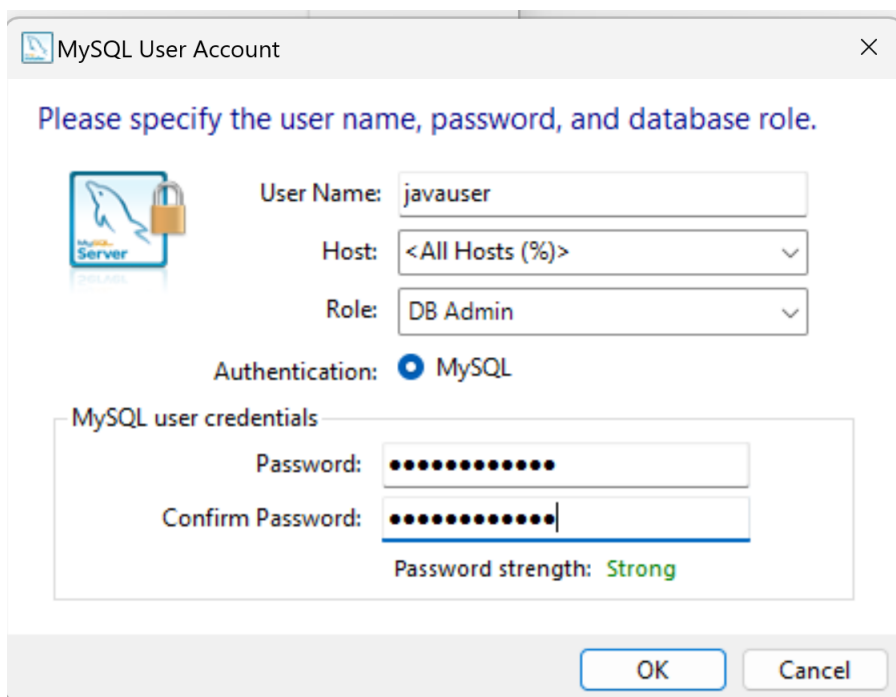
MySQL User Accounts
Create MySQL user accounts for your users and applications. Assign a role to the user that consists of a set of privileges.

MySQL User Name	Host	User Role
-----------------	------	-----------

Add User
Edit User
Delete

< Back Next > Cancel

1. **Create a password for root account** and
2. click on **Add User** to create a database user:



The screenshot shows the 'MySQL User Account' dialog box. It prompts the user to 'Please specify the user name, password, and database role.' The dialog includes a MySQL logo with a padlock icon. The 'User Name' field is filled with 'javauser'. The 'Host' dropdown menu is set to '<All Hosts (%)>'. The 'Role' dropdown menu is set to 'DB Admin'. The 'Authentication' section has 'MySQL' selected with a radio button. Below this, the 'MySQL user credentials' section contains 'Password' and 'Confirm Password' fields, both filled with dots. It also shows 'Password strength: Strong'. At the bottom are 'OK' and 'Cancel' buttons.

MySQL User Account

Please specify the user name, password, and database role.

User Name:

Host:

Role:

Authentication: ☒ MySQL

MySQL user credentials

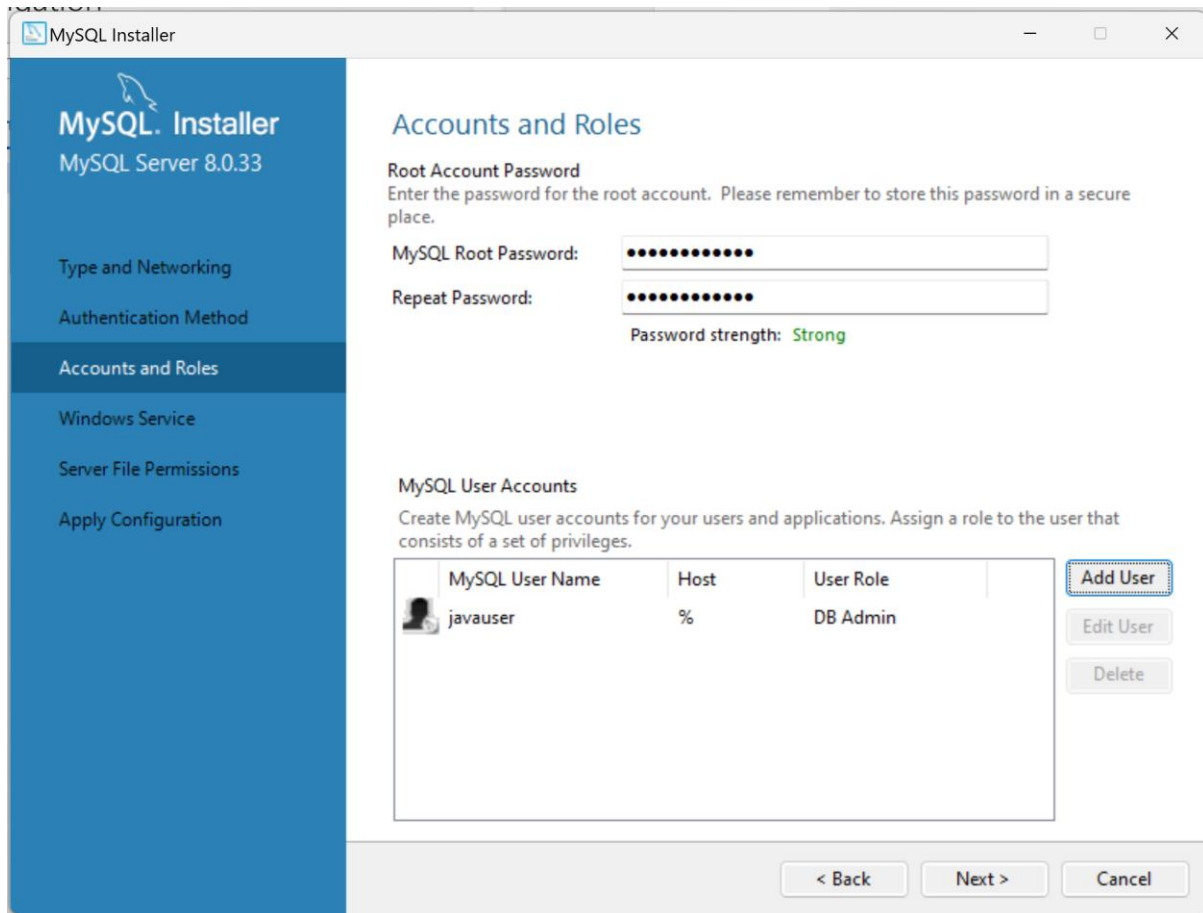
Password:

Confirm Password:

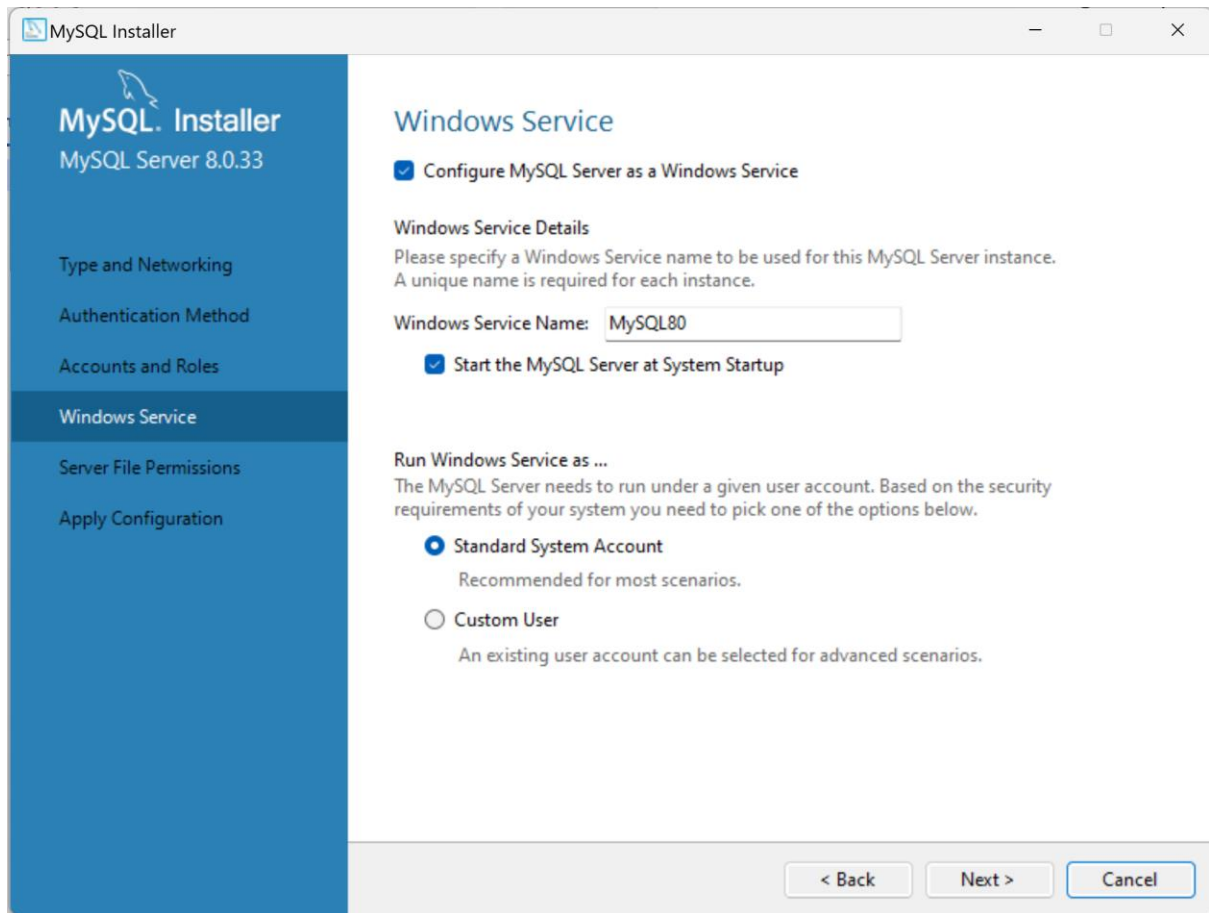
Password strength: **Strong**

OK Cancel

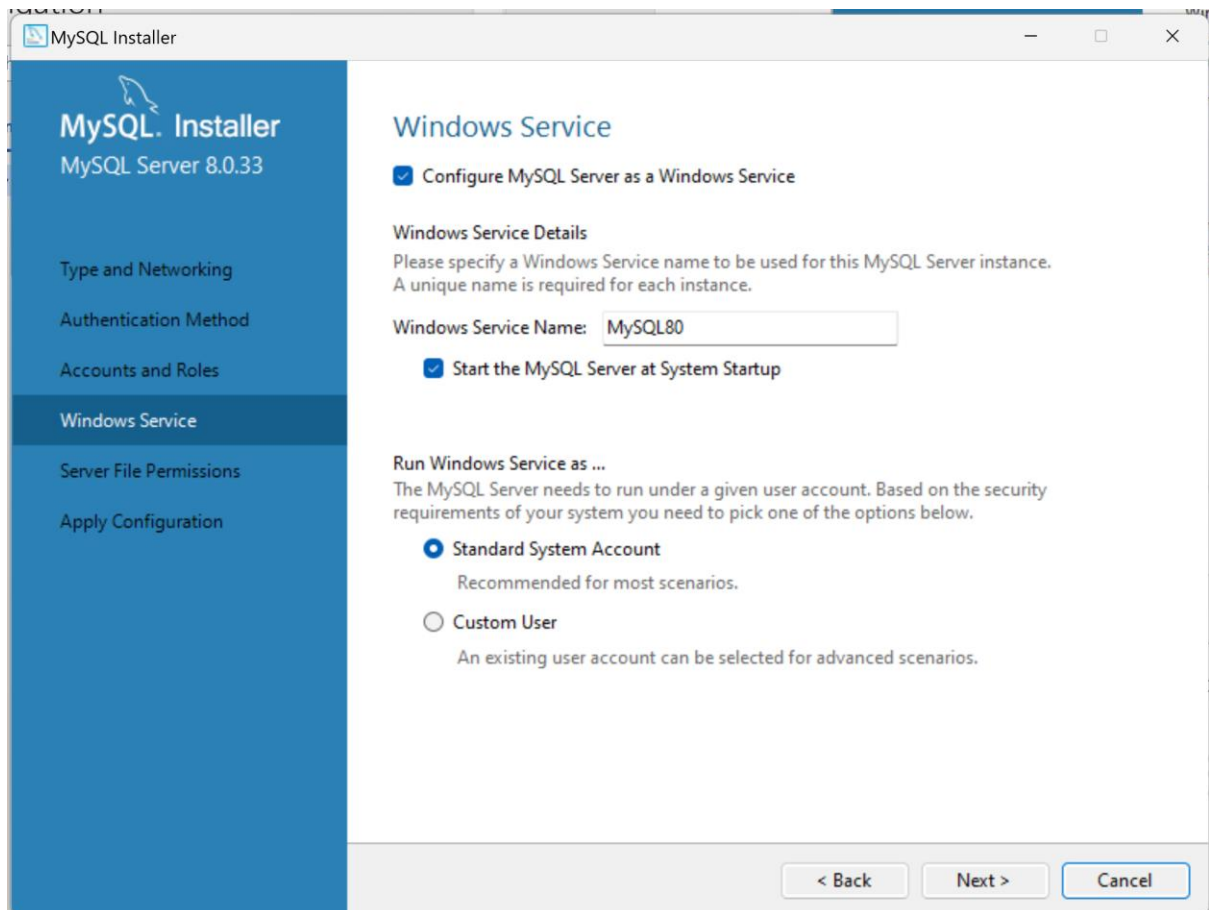
Fill in required password and click on OK.



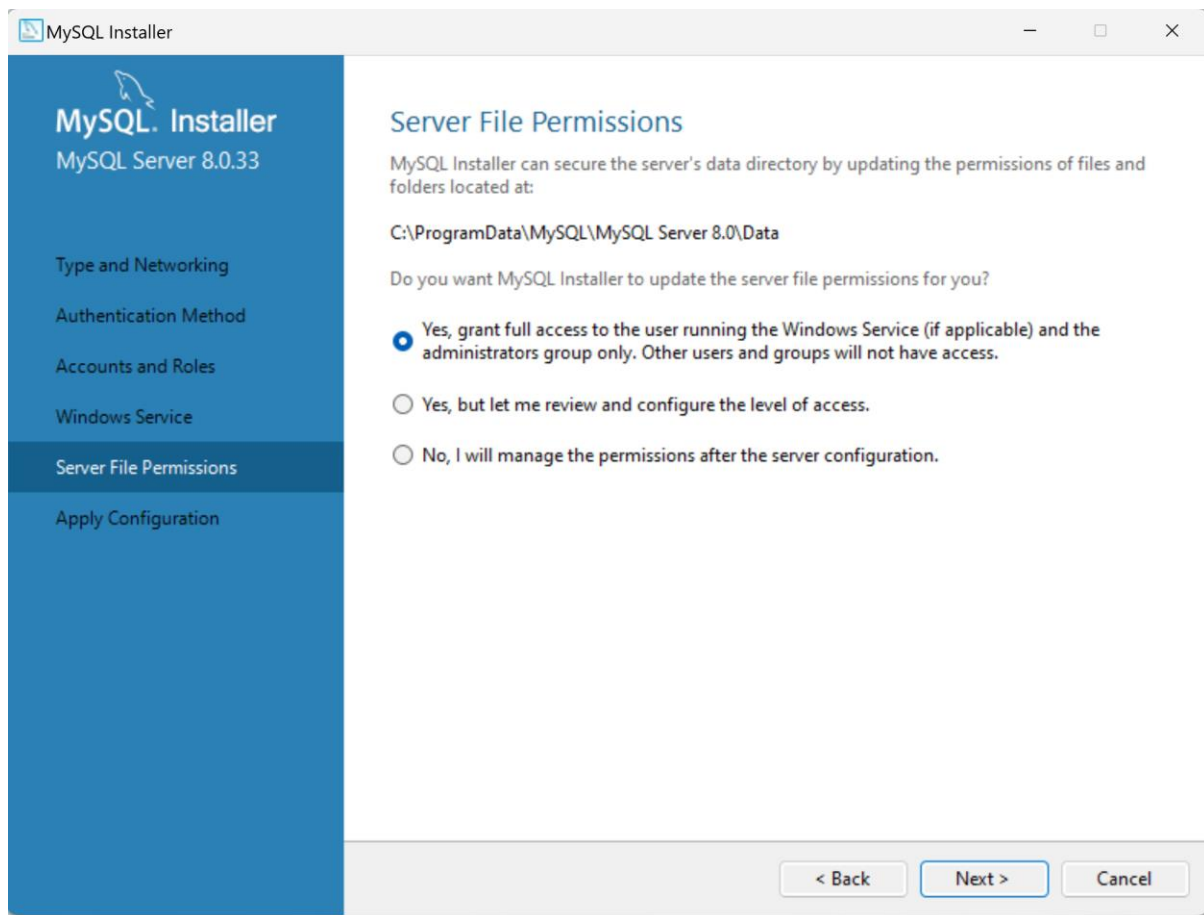
Click on *Next>* to configure MySQL windows service.



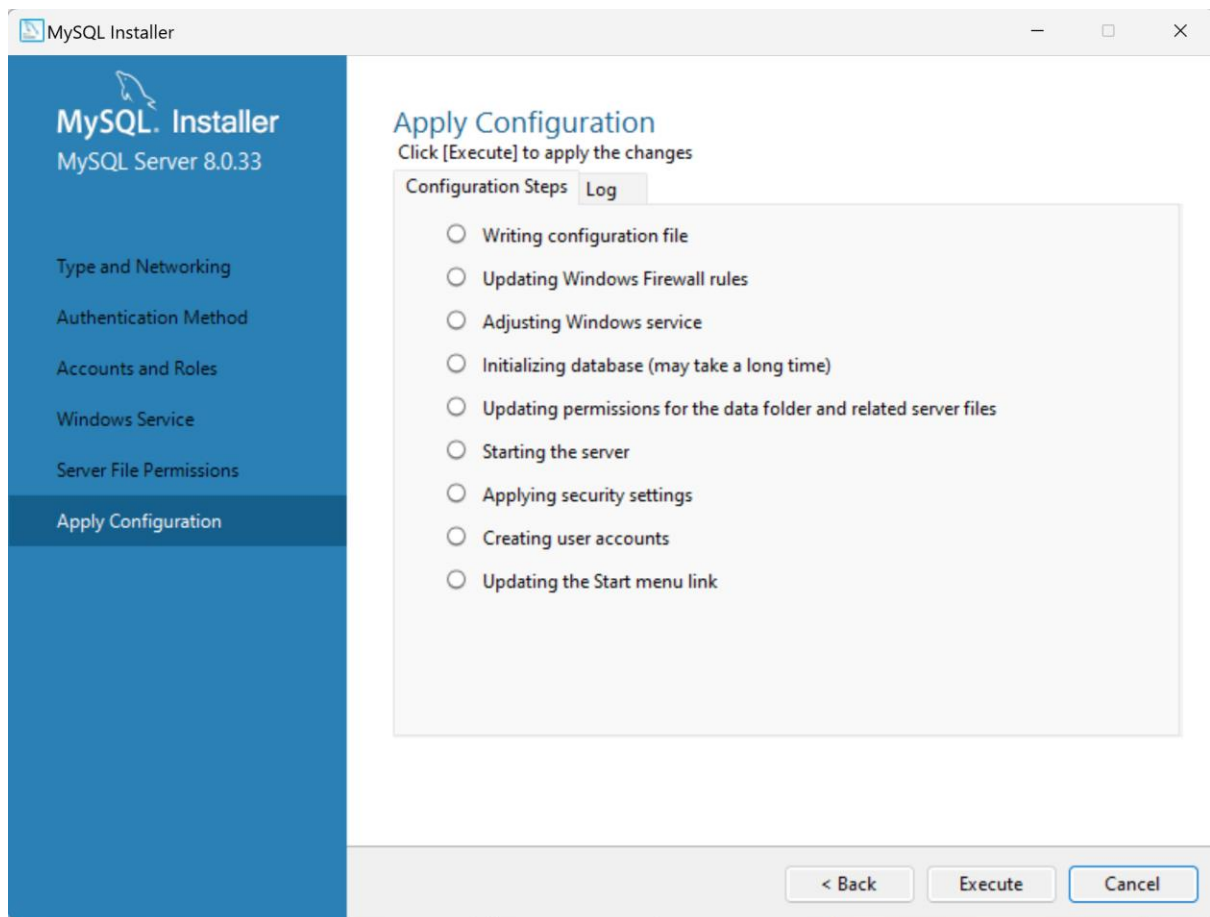
Leave the default values and click on *Next >*



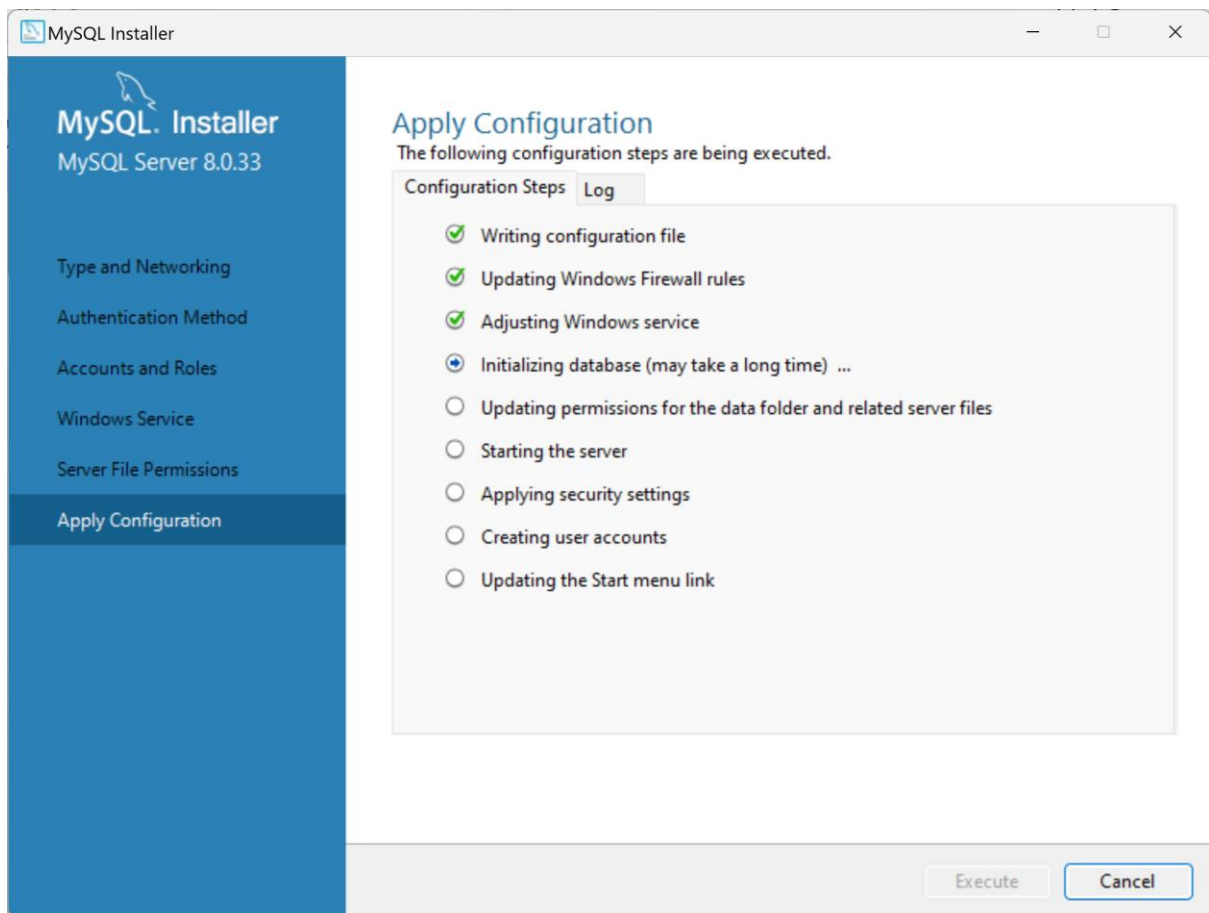
Leave the default *Options* and click on *Next >*

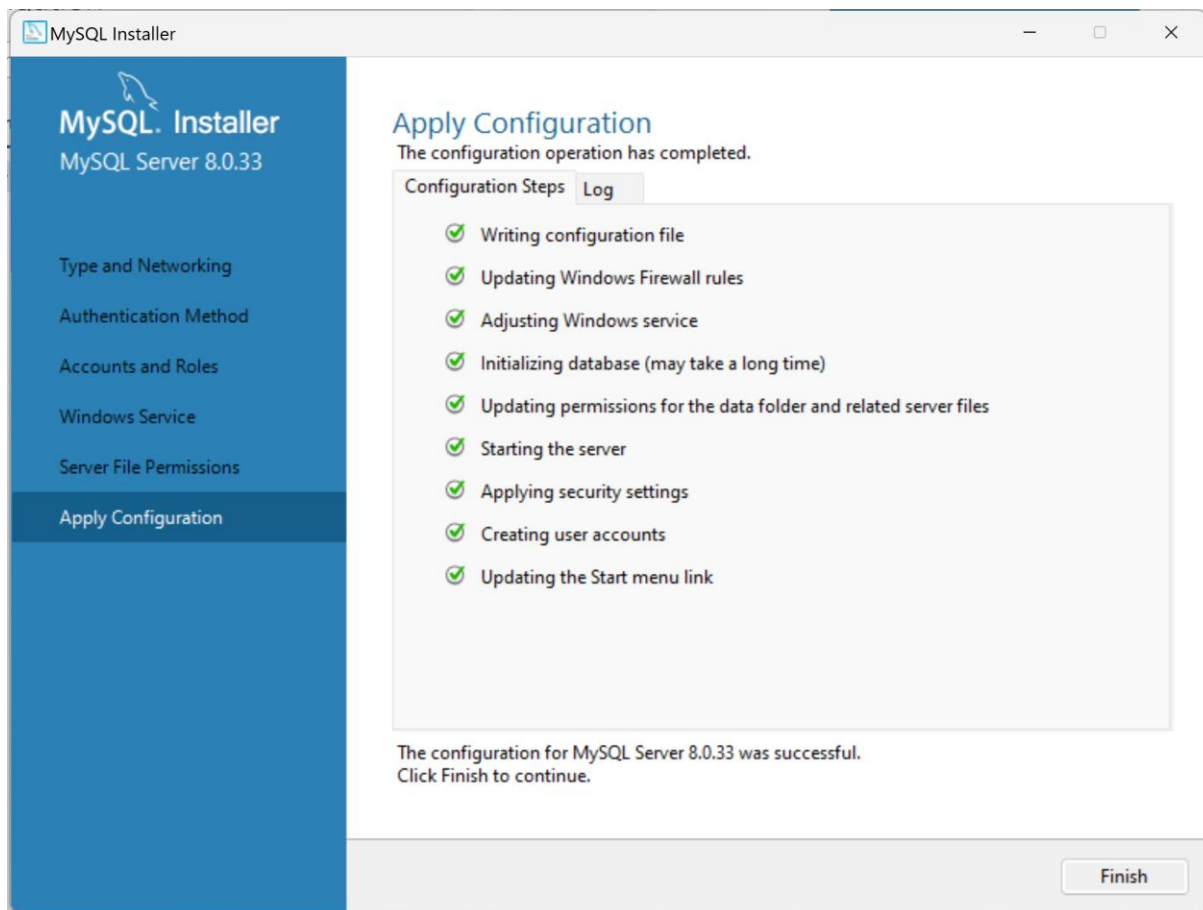


Leave the default *Server File Permissions* and click on *Next >*

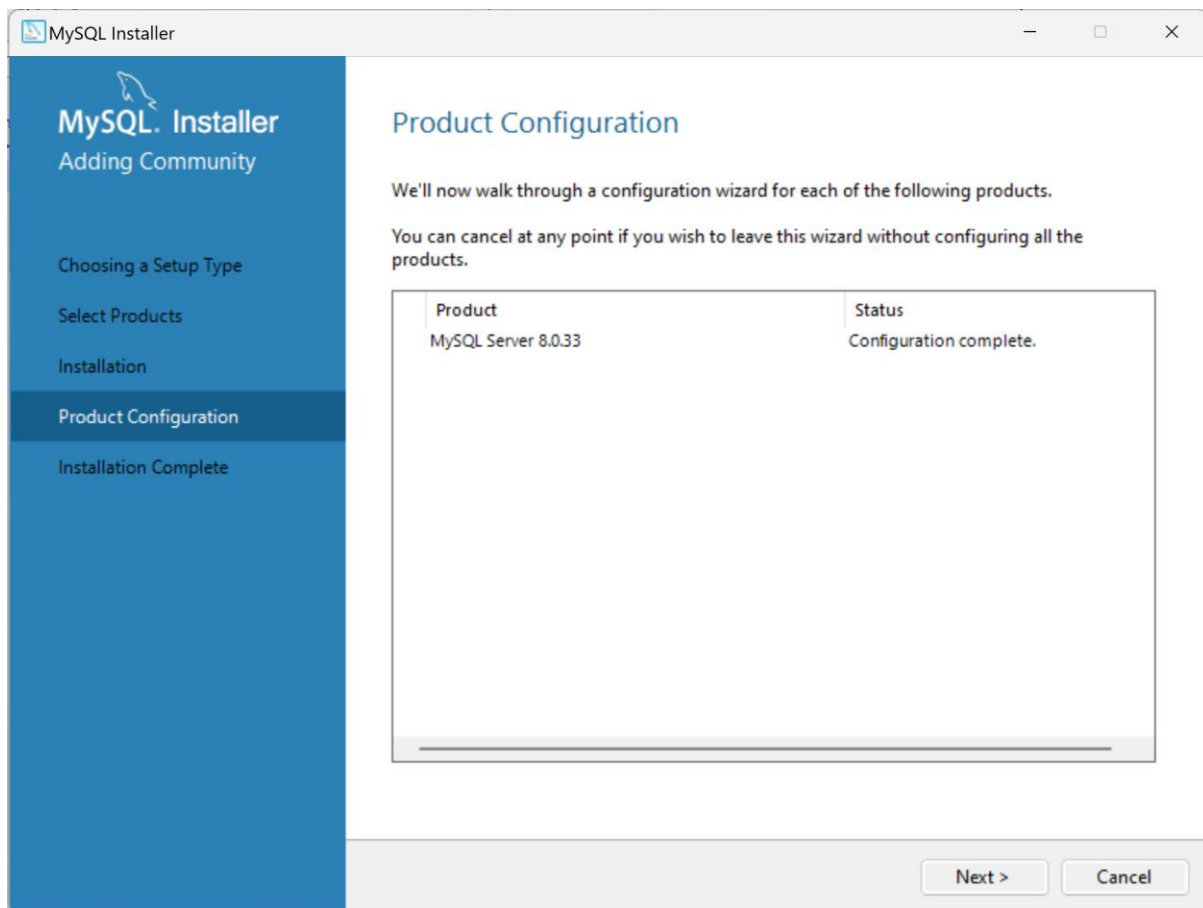


Click on *Execute* to apply given configurations.

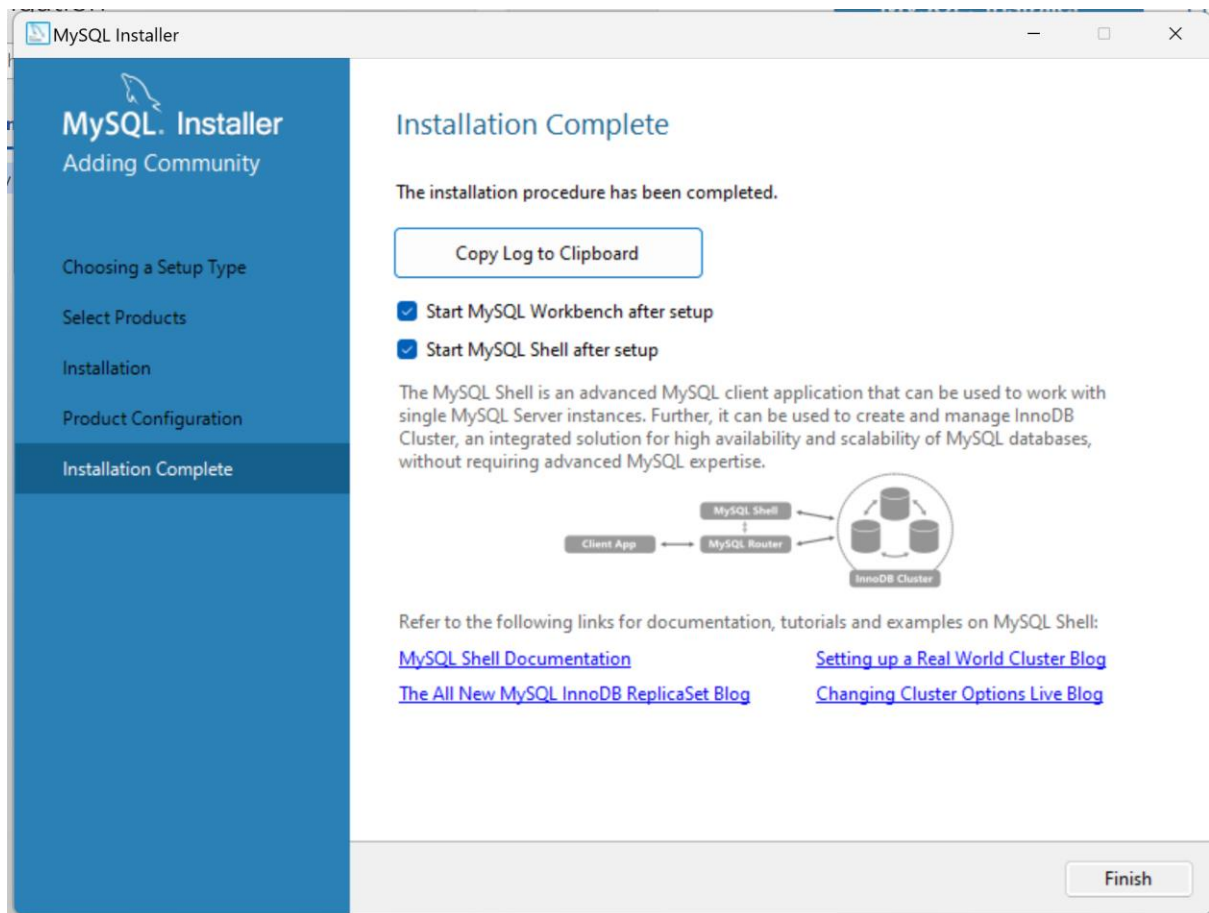




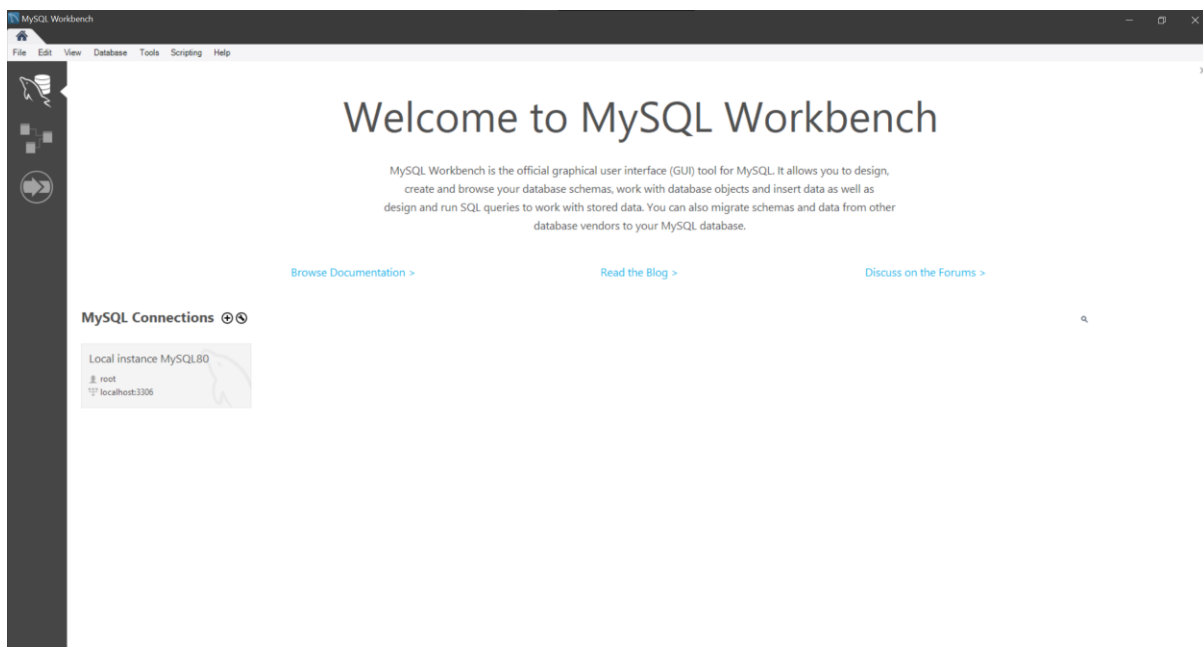
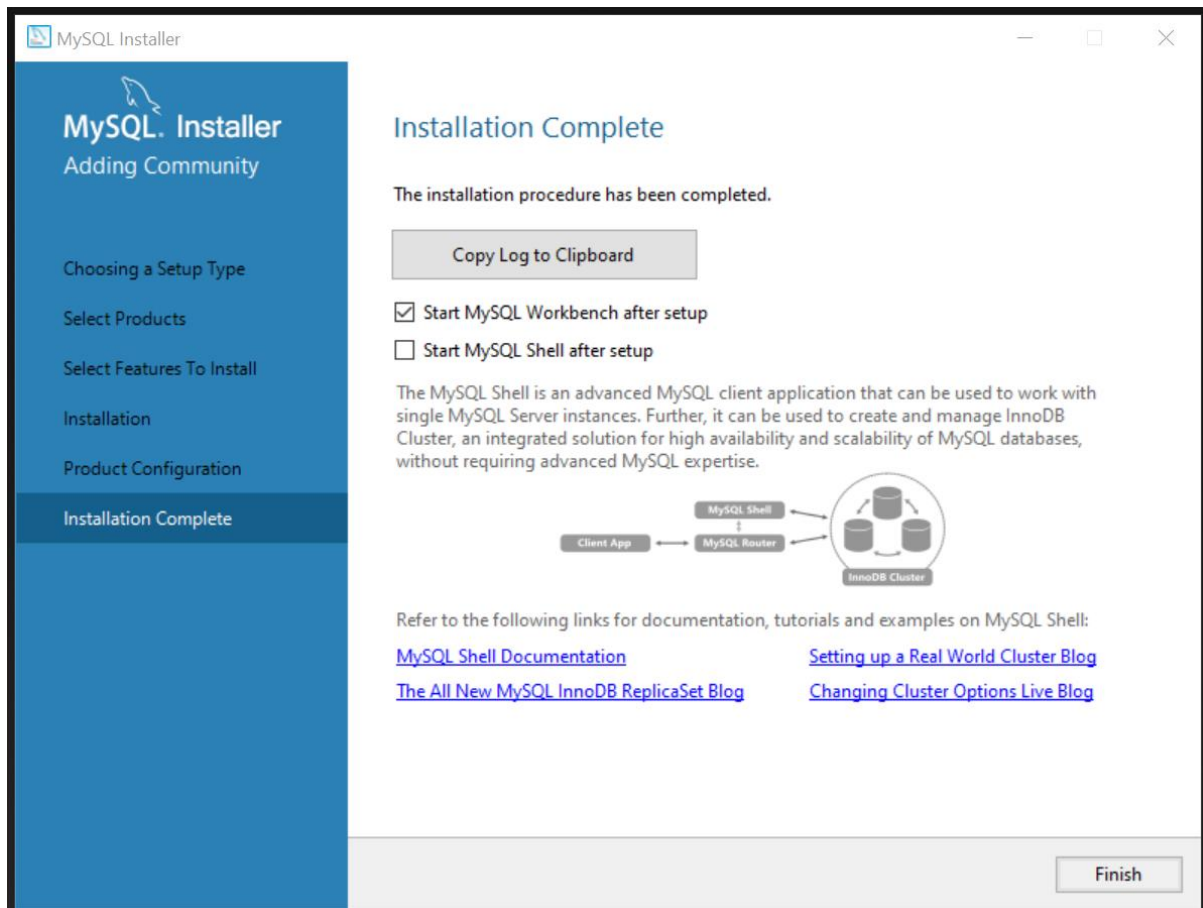
Click on *Finish* to proceed.



Click on Next>



Click on *Finish* to close installation wizard



Installation is complete!