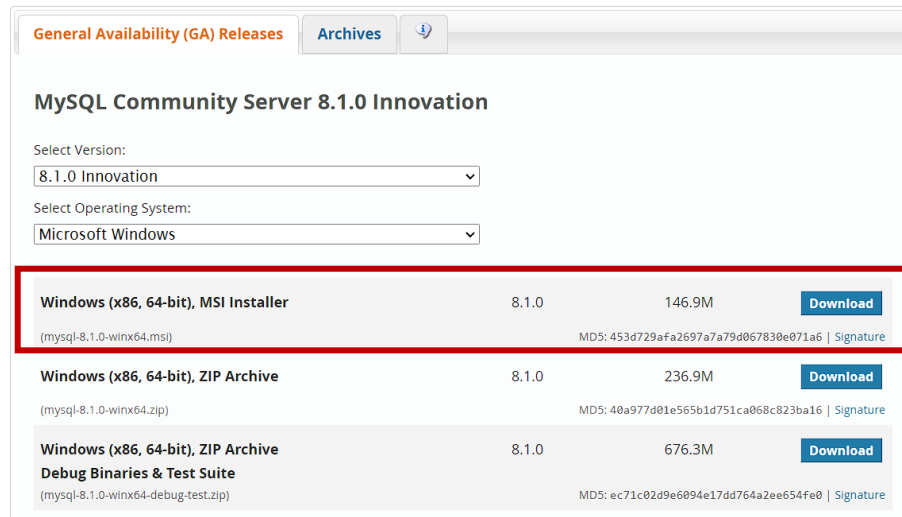


INSTRUCTIONS TO INSTALL MYSQL

1. Go to the website: <https://dev.mysql.com/downloads/mysql/>
2. Download the 'Windows (x86, 64-bit) MSI Installer'

⊕ [MySQL Community Downloads](#)

◀ MySQL Community Server



General Availability (GA) Releases Archives

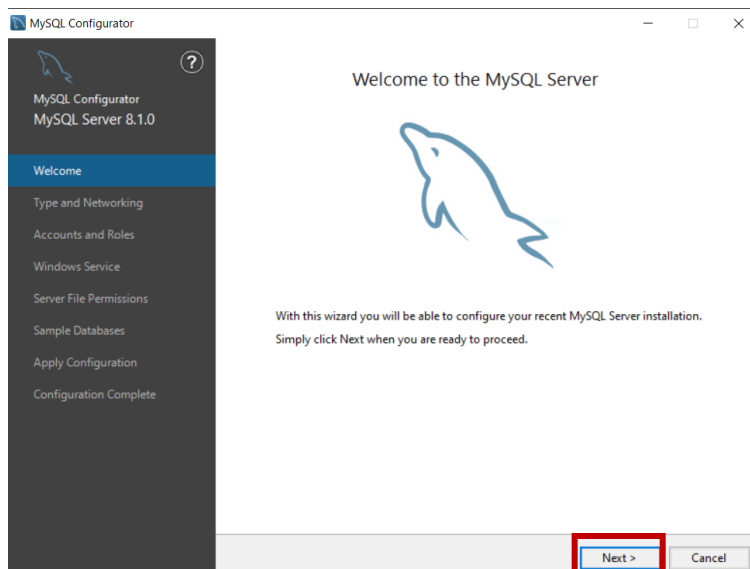
MySQL Community Server 8.1.0 Innovation

Select Version:
8.1.0 Innovation

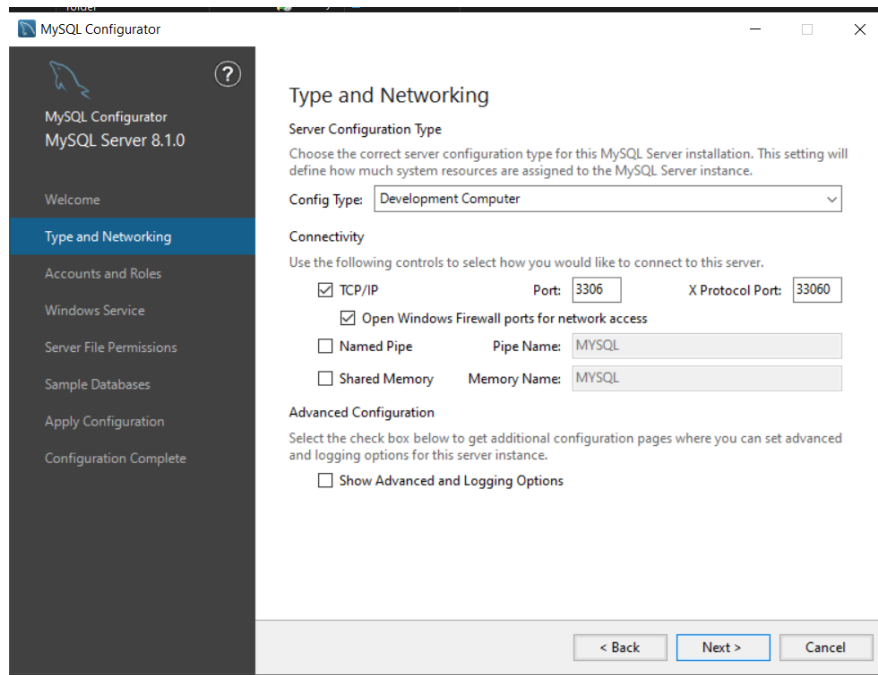
Select Operating System:
Microsoft Windows

Windows (x86, 64-bit), MSI Installer (mysql-8.1.0-winx64.msi)	8.1.0	146.9M	Download
Windows (x86, 64-bit), ZIP Archive (mysql-8.1.0-winx64.zip)	8.1.0	236.9M	Download
Windows (x86, 64-bit), ZIP Archive Debug Binaries & Test Suite (mysql-8.1.0-winx64-debug-test.zip)	8.1.0	676.3M	Download

3. Double Click the downloaded file.
4. Click **NEXT**
5. Check the checkbox and accept the agreement and click **NEXT**
6. Click **COMPLETE** for installation of complete packages
7. Change the file path as you want
8. Click **INSTALL**
9. MYSQL CONFIGURATOR opens
10. Click **NEXT**

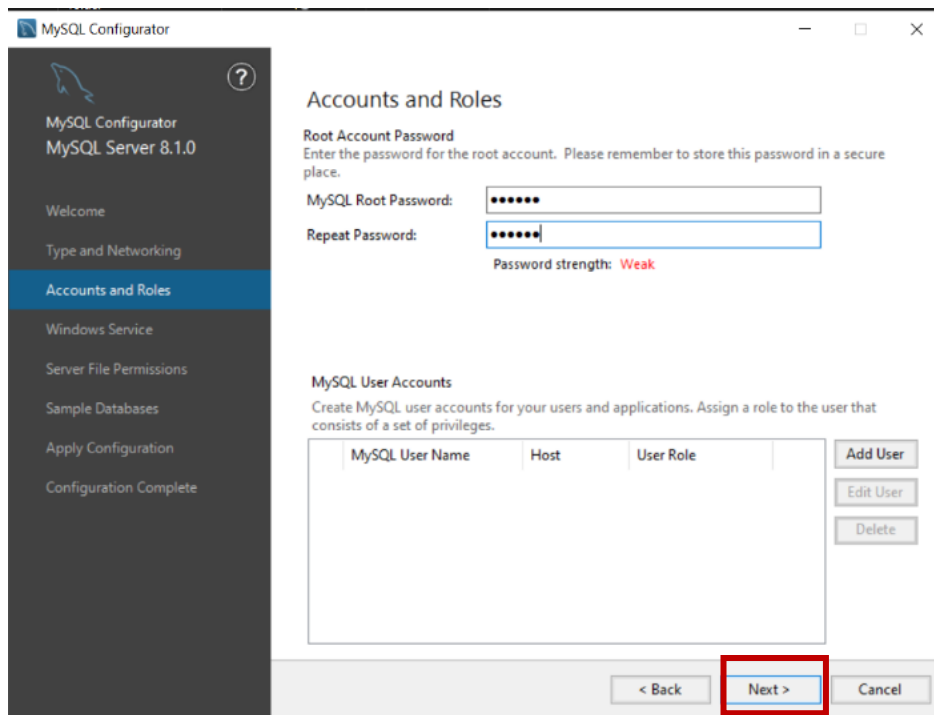


11.



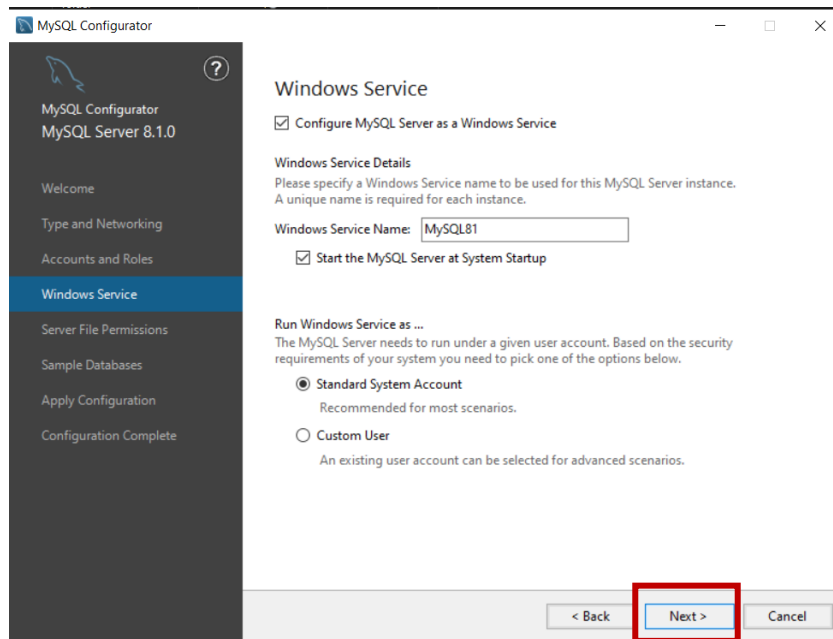
The screenshot shows the 'Type and Networking' configuration screen in the MySQL Configurator. The left sidebar contains a navigation menu with options: Welcome, Type and Networking (selected), Accounts and Roles, Windows Service, Server File Permissions, Sample Databases, Apply Configuration, and Configuration Complete. The main area is titled 'Type and Networking' and includes sections for 'Server Configuration Type', 'Connectivity', and 'Advanced Configuration'. The 'Server Configuration Type' section has a dropdown menu set to 'Development Computer'. The 'Connectivity' section has checkboxes for 'TCP/IP' (checked), 'Named Pipe', and 'Shared Memory'. The 'TCP/IP' section shows 'Port: 3306' and 'X Protocol Port: 33060'. The 'Named Pipe' section shows 'Pipe Name: MYSQL'. The 'Shared Memory' section shows 'Memory Name: MYSQL'. The 'Advanced Configuration' section has a checkbox for 'Show Advanced and Logging Options' which is unchecked. At the bottom, there are buttons for '< Back', 'Next >', and 'Cancel'.

12. Click NEXT

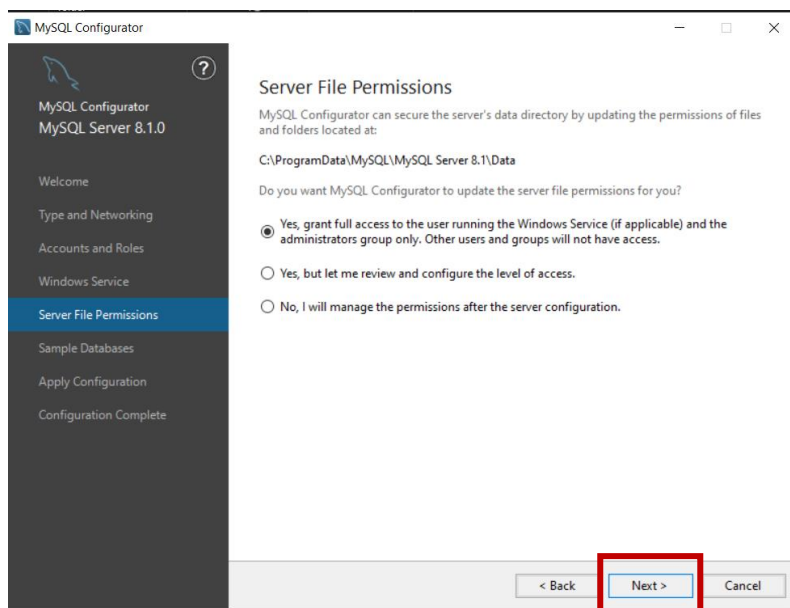


The screenshot shows the 'Accounts and Roles' configuration screen in the MySQL Configurator. The left sidebar is the same as in the previous screen, with 'Accounts and Roles' now selected. The main area is titled 'Accounts and Roles' and includes sections for 'Root Account Password' and 'MySQL User Accounts'. The 'Root Account Password' section has two password input fields: 'MySQL Root Password:' and 'Repeat Password:'. The 'Repeat Password:' field is highlighted with a red border. Below these fields, the 'Password strength:' is indicated as 'Weak'. The 'MySQL User Accounts' section has 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, there are buttons for '< Back', 'Next >', and 'Cancel'. The 'Next >' button is highlighted with a red rectangle.

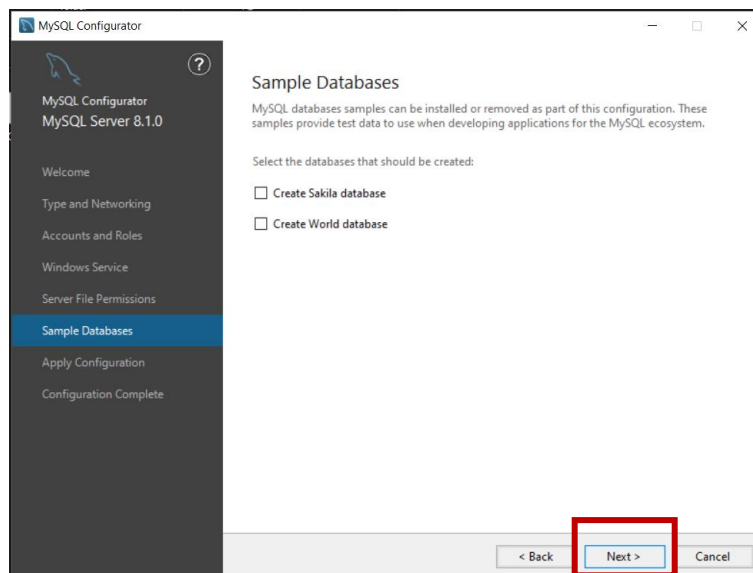
13. Click NEXT



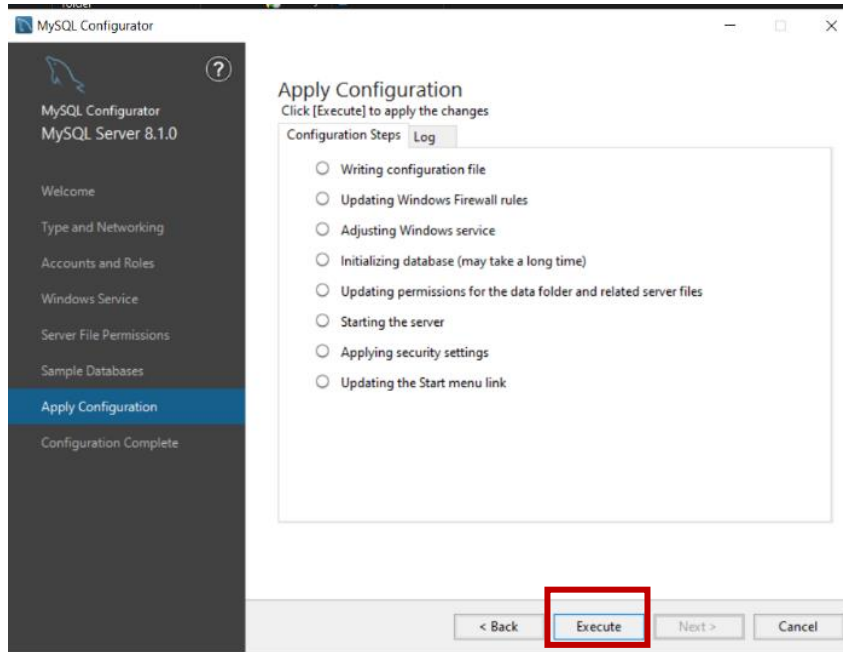
14. Click NEXT



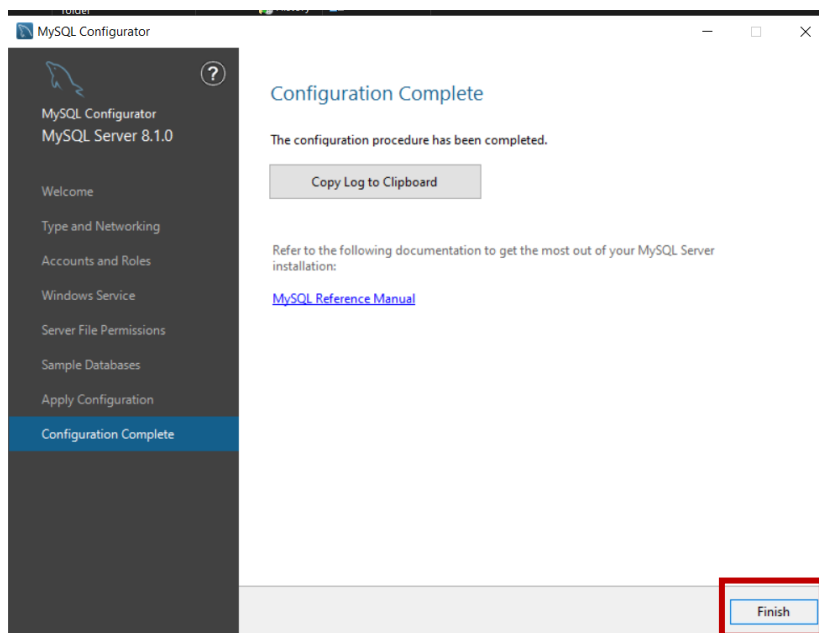
15. Click NEXT



16. Click EXECUTE & then NEXT



17. Click FINISH



PACKAGES THAT ARE REQUIRED:

Open the command prompt and install the following packages:

- 1) pip install tabulate
- 2) pip install mysql-connector-python