


<https://dev.mysql.com/downloads/>

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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MySQL Community Downloads

MySQL Installer

General Availability (GA) Releases

Archives



MySQL Installer 8.0.34



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.

Select Version:

8.0.34

Select Operating System:

Microsoft Windows

Windows (x86, 32-bit), MSI Installer

8.0.34

2.4M

Download

(mysql-installer-web-community-8.0.34.0.msi)

MDS: 01baF7b42e551d53efb557eed401ff91 | [Signature](#)

Windows (x86, 32-bit), MSI Installer

8.0.34

331.3M

Download

(mysql-installer-community-8.0.34.0.msi)

MDS: 59eaa511c39011a2f0264311a80b0228 | [Signature](#)



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

MySQL. Installer

Adding Community

Choosing a Setup Type

Path Conflicts

Installation

Product Configuration

Installation Complete

Path Conflicts

Some products has path conflicts

Here are the list of the products that has path conflicts, please navigate between them and if is necesary change the path or paths below.

| Product | Architecture |
|------------------------|--------------|
| MySQL Server 8.0.34 | X64 |
| MySQL Workbench 8.0.34 | X64 |

2 Warnings

You can use the same folder or change it to a new one, take in mind that the install process can overwrite the folder if already exists.

Install Directory:

C:\Program Files\MySQL\MySQL Server 8.0

Data Directory:

C:\ProgramData\MySQL\MySQL Server 8.0

⚠ The selected path already exists.

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Next >

Cancel

MySQL Installer

Adding Community

Choosing a Setup Type







Installation

Product Configuration

Installation Complete

Installation

The following products will be installed.

| Product | Arch | Status | Progress | Notes |
|---|------|------------------|----------|-------|
|  MySQL Server 8.0.34 | X64 | Ready to Install | | |
|  MySQL Workbench 8.0.34 | X64 | Ready to Install | | |
|  MySQL Shell 8.0.34 | X64 | Ready to Install | | |
|  MySQL Router 8.0.34 | X64 | Ready to Install | | |
|  MySQL Documentation 8.0.34 | X86 | Ready to Install | | |
|  Samples and Examples 8.0.34 | X86 | Ready to Install | | |

Click [Execute] to install the following packages.

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Execute

Cancel

MySQL Installer

MySQL Server 8.0.34

Type and Networking

Authentication Method

Accounts and Roles

Windows Service

Server File Permissions

Apply Configuration

Type and Networking

Server Configuration Type

Choose the correct server configuration type for this MySQL Server installation. This setting will define how much system resources are assigned to the MySQL Server instance.

Config Type: Development Computer

Connectivity

Use the following controls to select how you would like to connect to this server.

☒ TCP/IP

Port: 3306

X Protocol Port: 33060

☒ Open Windows Firewall ports for network access

☐ Named Pipe

Pipe Name: MYSQL

☐ Shared Memory

Memory Name: MYSQL

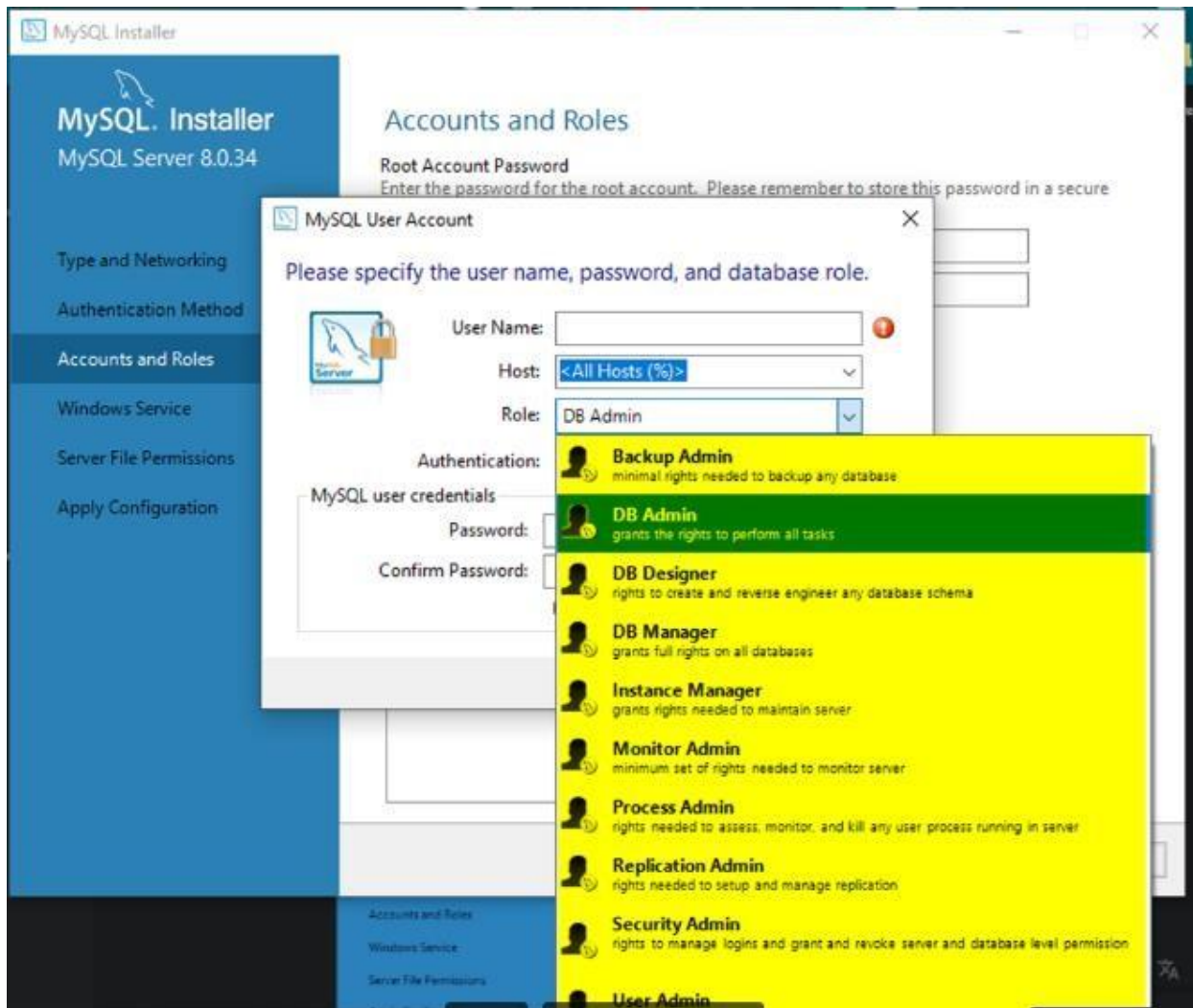
Advanced Configuration

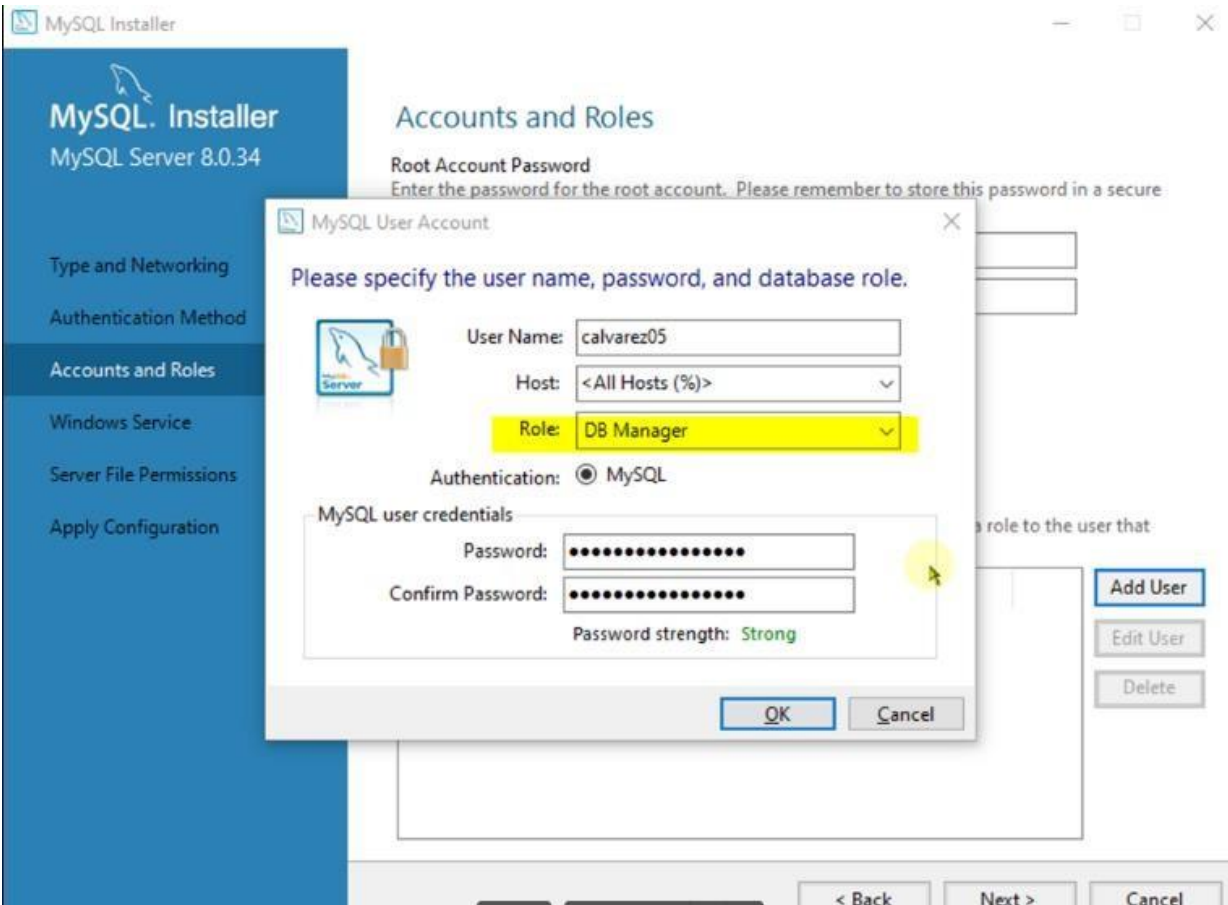
Select the check box below to get additional configuration pages where you can set advanced and logging options for this server instance.

☐ Show Advanced and Logging Options

Next >

Cancel





Python – MySQL

```
$ pip3 install mysql-connector-python
Collecting mysql-connector-python
  Obtaining dependency information for mysql-connector-python from https://files.pythonhosted.org/package
s/9d/1b/a7b17532d6c7972e9173d9cc6fad5f94b949bcaaafa744f4e68a255ebd37/mysql_connector_python-8.1.0-cp310-c
p310-win_amd64.whl.metadata
  Downloading mysql_connector_python-8.1.0-cp310-cp310-win_amd64.whl.metadata (2.1 kB)
Collecting protobuf<=4.21.12,>=4.21.1 (from mysql-connector-python)
  Downloading protobuf-4.21.12-cp310-abi3-win_amd64.whl (527 kB)
    ━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━ 527.0/527.0 kB 2.4 MB/s eta 0:00:00
  Downloading mysql_connector_python-8.1.0-cp310-cp310-win_amd64.whl (10.9 MB)
    ━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━ 10.9/10.9 MB 7.0 MB/s eta 0:00:00
Installing collected packages: protobuf, mysql-connector-python
Successfully installed mysql-connector-python-8.1.0 protobuf-4.21.12
```

```
import mysql.connector

db = mysql.connector.connect(
    host='localhost',
    user='USER_NAME',
    password='USER_PASSWORD',
    database='DB_NAME'
)

c = db.cursor()

c.execute("select * from prueba.Usuario")

res = c.fetchall()

print(res)
```