

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:

Connectivity

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

TCP/IP Port Number:

Open Firewall port for network access

Named Pipe Pipe Name:

Shared Memory Memory Name:

Advanced Configuration

Select the checkbox below to get additional configuration page where you can set advanced options for this server instance.

Show Advanced Options

MySQL Installer

MySQL Server 5.7.10

Type and Networking

Accounts and Roles

Windows Service

Apply Server 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 Username	Host	User Role
 mkabay	%	DB Admin

- Add User
- Edit User
- Delete



< Back


Next >


Cancel

MySQL User Details


Please specify the username, password, and database role.

 Username 

Host 

Role 

Authentication MySQL

Password 

Confirm Password

OK Cancel

MySQL. Installer

MySQL Server 5.7.10

Type and Networking

Accounts and Roles

Windows Service

Apply Server Configuration

Windows Service

Configure MySQL Server as a Windows Service

Windows Service Details

Please specify a Windows Service name to be used for this MySQL Server instance. A unique name is required for each instance.

Windows Service Name:

Start the MySQL Server at System Startup

Run Windows Service as ...

The MySQL Server needs to run under a given user account. Based on the security requirements of your system you need to pick one of the options below.

- Standard System Account**
Recommended for most scenarios.
- Custom User**
An existing user account can be selected for advanced scenarios.

< Back

Next >

Cancel


MySQL. Installer
MySQL Server 5.7.10

Type and Networking

Accounts and Roles

Windows Service

Apply Server Configuration

Apply Server Configuration

Press [Execute] to apply the changes

Configuration Steps **Log**

- Stopping Server [if necessary]
- Writing configuration file
- Updating firewall
- Adjusting Windows service [if necessary]
- Initializing Database [if necessary]
- Starting Server
- Applying security settings
- Creating user accounts
- Updating Start Menu Link

< Back

Execute

Cancel

MySQL. Installer

MySQL Server 5.7.10

Type and Networking

Accounts and Roles

Windows Service

Apply Server Configuration

Apply Server Configuration

The configuration operation has stopped.

Configuration Steps **Log**

- ✔ Stopping Server [if necessary]
- ✔ Writing configuration file
- ✔ Updating firewall
- ✔ Adjusting Windows service [if necessary]
- ✔ Initializing Database [if necessary]
- ✔ Starting Server
- ✔ Applying security settings
- ✔ Creating user accounts
- ✔ Updating Start Menu Link

Configuration for MySQL Server 5.7.10 has succeeded. Please click Finish to continue.

Finish

MySQL. Installer

Adding Community

License Agreement

Choosing a Setup Type

Installation

Product Configuration

Installation Complete

Product Configuration

We'll now walk through a configuration wizard for each of the following products.

You can cancel at any point if you wish to leave this wizard without configuring all the products.

Product	Status
MySQL Server 5.7.10	Configuration Complete.
Samples and Examples 5.7.10	Ready to Configure

Next >

Cancel

MySQL Installer

Samples and Examples

Connect To Server

Apply Server Configuration

Connect To Server

Here are the compatible servers installed. If more than one, please select one.

Server	Architecture	Status
MySQL Server 5.7.10	X64	Running

Now give us the credentials we should use (needs to have root privileges). Click check to make sure they work.

User: Credentials provided in Server configuration

Password:

Check



Connection successful.

Next >

Cancel

 **MySQL. Installer**
Samples and Examples

Connect To Server

Apply Server Configuration

Apply Server Configuration

Press [Execute] to apply the changes

Configuration Steps **Log**

- Checking if there are any features installed that need configuration.
- Starting Server.
- Getting Connection information (Provide credentials if it is needed).
- Running Scripts.
- Stopping Server.

< Back

Execute

Cancel

MySQL. Installer

Samples and Examples

Connect To Server

Apply Server Configuration

Apply Server Configuration

The configuration operation has stopped.

Configuration Steps **Log**

- ✓ Checking if there are any features installed that need configuration.
- ✓ Starting Server.
- ✓ Getting Connection information (Provide credentials if it is needed).
- ✓ Running Scripts.
- ✓ Stopping Server.

Configuration for Samples and Examples 5.7.10 has succeeded. Please click Finish to continue.

Finish

MySQL. Installer

Adding Community

License Agreement

Choosing a Setup Type

Installation

Product Configuration

Installation Complete

Product Configuration

We'll now walk through a configuration wizard for each of the following products.

You can cancel at any point if you wish to leave this wizard without configuring all the products.

Product	Status
MySQL Server 5.7.10	Configuration Complete.
Samples and Examples 5.7.10	Configuration Complete.

Next >

Cancel

 **MySQL. Installer**
Adding Community

License Agreement

Choosing a Setup Type

Installation

Product Configuration

Installation Complete

Installation Complete

The installation procedure has been completed.

[Copy Log to Clipboard](#)

[Start MySQL Workbench after Setup](#)

[Finish](#)

MySQL Connections

Filter connections

Local instance MySQL57

root
localhost:3306

Shortcuts

- MySQL Utilities
- Database Migration
- MySQL Bug Reporter
- Workbench Blogs
- Planet MySQL
- Workbench Forum
- Scripting Shell

Models

sakila_full

models sakila

Connect to MySQL Server

Please enter password for the following service:

Service: Mysql@localhost:3306

User: root

Password:

Save password in vault

OK Cancel

