



Connecting and Protecting
the Networked WorldSM



MYSQL MANAGER APPLICATION USER'S GUIDE

Version 1.1

MySQL Manager is a web-based MySQL client that allows you to create and manipulate a maximum of two MySQL databases..



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1.0 Introduction

MySQL Manager is a web-based MySQL client that allows you to create and manipulate a maximum of two MySQL databases. MySQL Manager is designed for advanced users. Knowledge of relational databases and SQL is required in order to use this application efficiently. MySQL Manager is best suited for creating databases and tables. For populating a database, you should consider using a script (PHP, ColdFusion) or CGI.

To launch MySQL Manager:

- Click on the **MySQL Manager** icon.

The application opens in a new window.

The screenshot shows the MySQL Database Manager web interface. At the top right, there are links for "Support" and "Feedback". Below the MySQL logo, there is a "MySQL Database Manager" button. The main heading is "Database Manager" with a sub-heading: "You can use this tool to manage your existing MySQL Databases, change your MySQL Database password, create new and remove an existing MySQL Database".

The interface is divided into two main sections:

- Users and Databases List:** This section contains a table with the following columns: "User Name", "DB Type", "DB Host", and "Available Databases". The table is currently empty. Below the table are "Cancel" and "Apply" buttons.
- Login Settings:** This section contains a "Database Username:" label and an input field. Below it is an "Enter Password:" label and an input field. To the right of these fields is a "Login" button. Further right, there is a checkbox labeled "Yes, I want to change the password for selected user." Below this checkbox are two input fields: "Enter NEW Password:" and "Confirm NEW Password:". At the bottom right of this section are "Cancel" and "Apply" buttons.

1.1 NAVIGATION

- **MySQL Database Manager:** Allows you to manage users as well as databases.
- **Support:** Opens the online help files for Manage MySQL Database in a new window.
- **Feedback:** Allows you to send feedback concerning the application.

2.0 MySQL Database Manager

2.1 ADD A DATABASE USER

This section allows you to add new users to the database.

To Add User:

1. Click **Add Database User**.



2. Enter a password.

Close

Add New Database Username

Enter Password

DB Type

Cancel **Apply**

3. Click **Apply**.
4. In the confirmation dialog, click **OK**.

2.2 CHANGE A USER PASSWORD

To Change a Password:

1. Click on a user from the list of users.
2. Select the "Yes, I want to change the password for selected user" checkbox.
3. Complete the following:

Login Settings

Database Username: **Login**

Enter Password:

Yes, I want to change the password for the selected user.

Enter NEW Password:

Confirm NEW Password:

Changes Pending

Cancel **Apply**

- **Enter NEW Password** – Enter a new password.
- **Confirm NEW Password** – Re-enter new password.

3. Click on a user from the list of users.
4. Click **Apply**.
5. In the confirmation dialog box, click **OK**.

2.3 DELETE A DATABASE USER

To Delete a User:

1. Click the **Delete** icon.

⊕ Add Database User

User Name	DB Type	DB Host	Available Databases
Test database	MySQL5	sqlTest database	Temp_Test database

2. Click **Apply**.

2.4 ADD A DATABASE

MySQL Manager builds SQL statements from the various options that you select.

Note: Before adding a database, there must be at least one user added.

To Add a Database:

1. Click on a user from the list of users.

MySQL Commands

Database Username	DB Type	DB Host	Available Databases
Test database	MySQL5	sqlTest database.com	

CREATE

Query:

Build Query

Logout

2. Enter the user password.
3. Click **Login**.
4. Click **CREATE**.

MySQL Commands

Database Username: cine

CREATE	DATABASE
DROP	INDEX
USE	TABLE

Query: CREATE

Build Query

5. Click **DATABASE**.

CREATE DATABASE

The number of databases that currently exist: 0

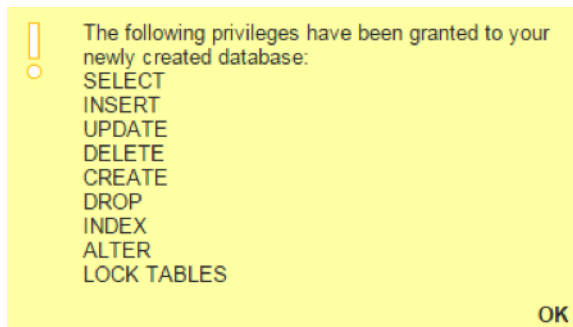
Please enter a Database name:

[Maximum characters you can enter 42]
Note: Your username is appending to the end of every database name
The maximum length of a database name: 64
Any "." or "-" in the database name is automatically converted to "_"
Query: CREATE DATABASE

Build Query

6. Enter a database name in the **Please enter a Database name** field.
7. Click **Build Query**.
8. Click **Run Query**.
9. Click **OK**.

A dialog opens listing permissions you have available for this database.



10. Click **OK**.
11. Click **Logout**.

2.5 MANAGE DATABASE(S)

Once a database has been added, you may perform several actions within this application.

2.5.1 USE DATABASE

1. Log in with the user's credentials.
2. Click **USE**.

MySQL Commands

Database Username	DB Type	DB Host	Available Databases
Test database	MySQL5	sql Test database	Temp_Test database

CREATE	Temp_Test database
DROP	
USE	

Query:

Build Query

Logout

3. Select the database you wish to use from the list of databases.
4. Click **Build Query**.
5. Click **Run Query**.
6. Click **Logout**.



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