

## Advanced Reliable Password Manager for MySQL

### Product Information Page:

[http://www.advancedreliablesoftware.com/advanced\\_reliable\\_password\\_manager\\_mysql.html](http://www.advancedreliablesoftware.com/advanced_reliable_password_manager_mysql.html)

**Advanced Reliable Password Manager for MySQL** allows secure storage of sensitive personal and corporate information in a MySQL database. The application allows multiple users to maintain one or more username / password protected accounts and tracks the following information for each data record: username, password, short description, long description, website URL and 'other' information. All data records remain encrypted in MySQL database tables and cannot be viewed by users with read permissions on the database. When accessed directly or via SQL query your data will appear as a series of meaningless characters.

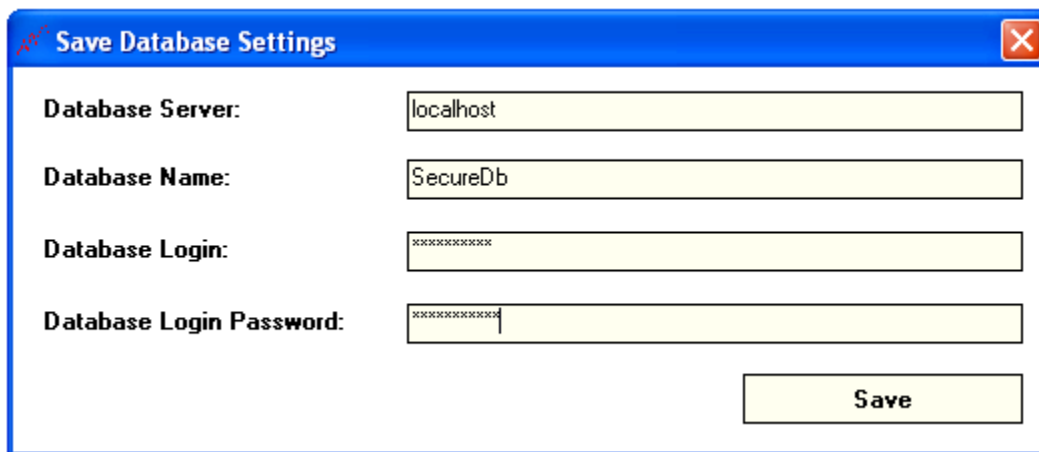
### Step 1 – Create Repository Tables

Execute below SQL script on any existing MySQL database in order to create repository tables.

C:\Program Files\AdvancedReliableSoftware\AdvancedReliablePasswordManagerMySQL\create\_tables.sql

### Step 2 – Save Database Settings

Persist your database settings during initial login attempt. Use File → Database Settings menu item to modify your existing database settings.



The screenshot shows a dialog box titled "Save Database Settings" with a blue header and a close button in the top right corner. The dialog contains four input fields, each with a label to its left:

- Database Server:** The input field contains the text "localhost".
- Database Name:** The input field contains the text "SecureDb".
- Database Login:** The input field contains a series of masked characters (xxxxxxxxxxxx).
- Database Login Password:** The input field contains a series of masked characters (xxxxxxxxxxxx).

At the bottom right of the dialog, there is a button labeled "Save".

Database Server - IP address or name of your database server.

Database Name - Name of the database with repository tables from Step 1.

Database Login - Valid database login.

Database Password - Corresponding database login password.

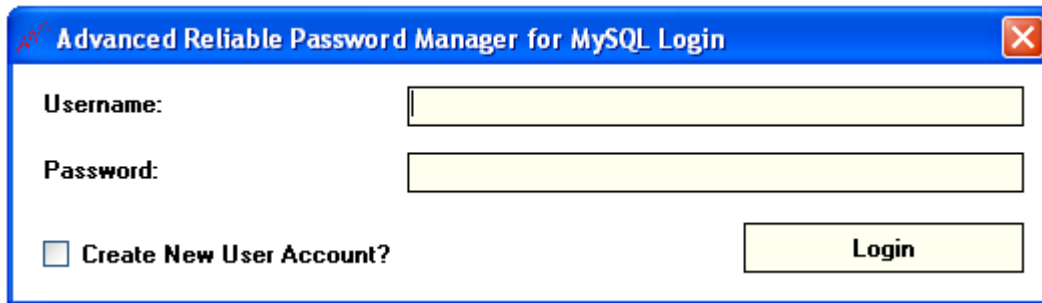
### Step 3 – Login With New User Account / Login With Existing User Account

#### Login With New User Account

Check the “Create New User Account?” check box in order to create new user account. Enter username and password for the new account. Click the “Login” button to authenticate and create new user account.

#### Login With Existing User Account

Enter username and password for an existing user account. Click the “Login” button to authenticate.



Advanced Reliable Password Manager for MySQL Login

Username:

Password:

Create New User Account?

Login

#### Step 4 – Save New Login

Select “Add new login” option from the dropdown. Enter login details. Input in fields marked with an asterisk is required.

Username – Login's username.

Password – Login's password.

Short Description – This is how login will be displayed in the login dropdown.

Login Description – More detailed description of this login.

Website URL – Relevant URL e.g. website's login page.

Other Information – Other information relevant to this login.

Advanced Reliable Password Manager for MySQL

File Help

Required fields are marked with \* character.

Username: \* 67880004567

Password: abcdefghi

Short description: \* FirstBank Online

Long description: My FirstBank Online account.

Website URL: http://www.somefirstbank.com Go

Other information: Answers to my security questions.

Delete Save

### Step 5 (Optional) – Update Existing Login

Select an existing login from the login dropdown. Modify relevant information. Click the "Save" button to persist your modifications.

### Step 6 (Optional) – Delete Existing Login

Select an existing login from the login dropdown. Click the "Delete" button.

### Step 7 (Optional) – Change Current User's Username / Password

Click the File → User Settings menu item to access current user's settings. Enter new username and/or password. Click the "Save" button to persist your modifications.

Save User Settings

Username: newUsername

Password: xxxxxxxx

Save