Squirrel first access
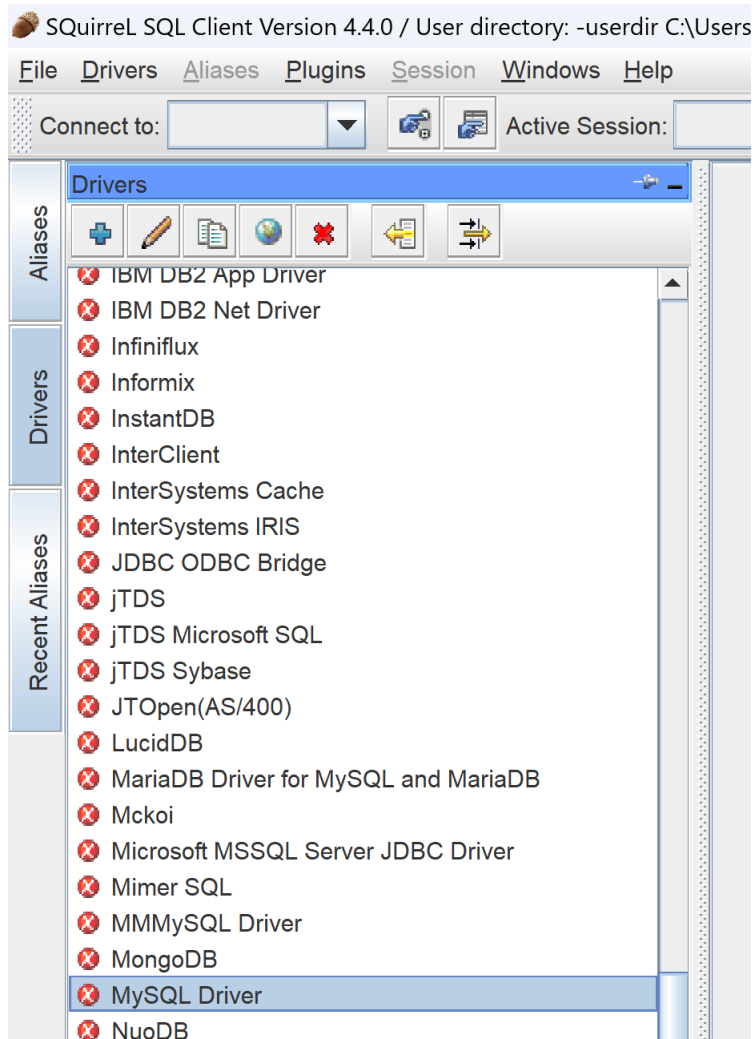
Configure MySQL JDBC connector

Run SquirrelSQL.

Open *Drivers* section and double-click on *MySql Driver* within *Drivers* list.

Go to *Extra Class Path* tab and click on *Add* button

Change Driver: MySQL Driver   ✕

Change Driver: MySQL Driver

Driver

Name: MySQL Driver

Example URL: erhost>][<:3306>]/<dbname>[?<param1>=<value1>][&<param2>=<value2>]

Website URL:

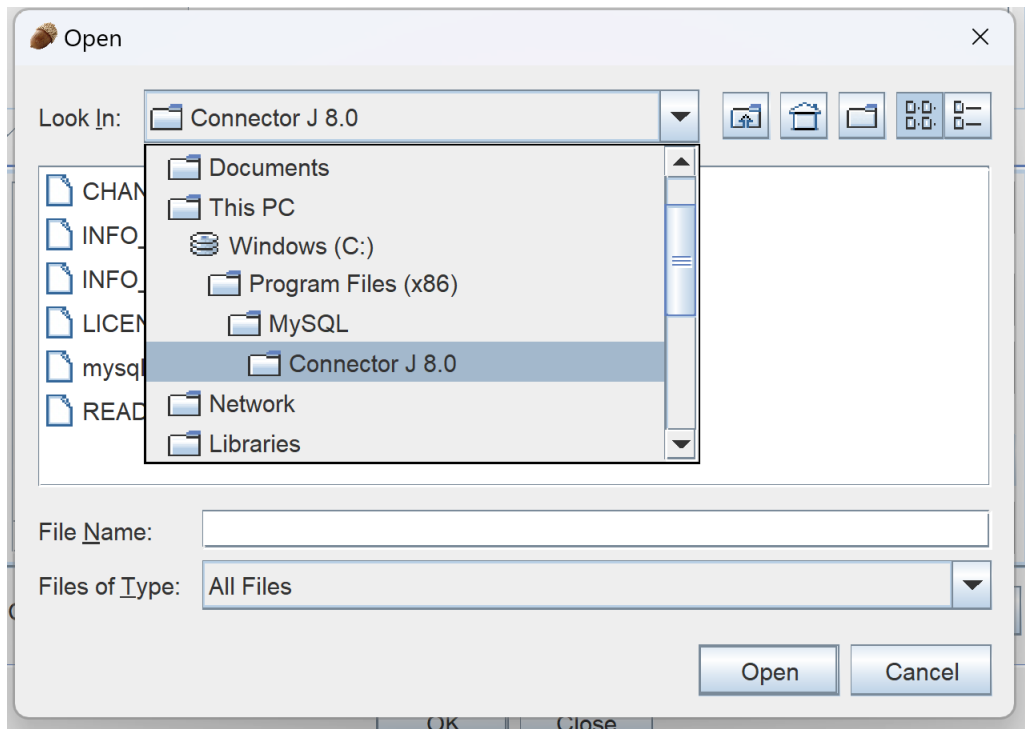| Java Class Path | Extra Class Path |

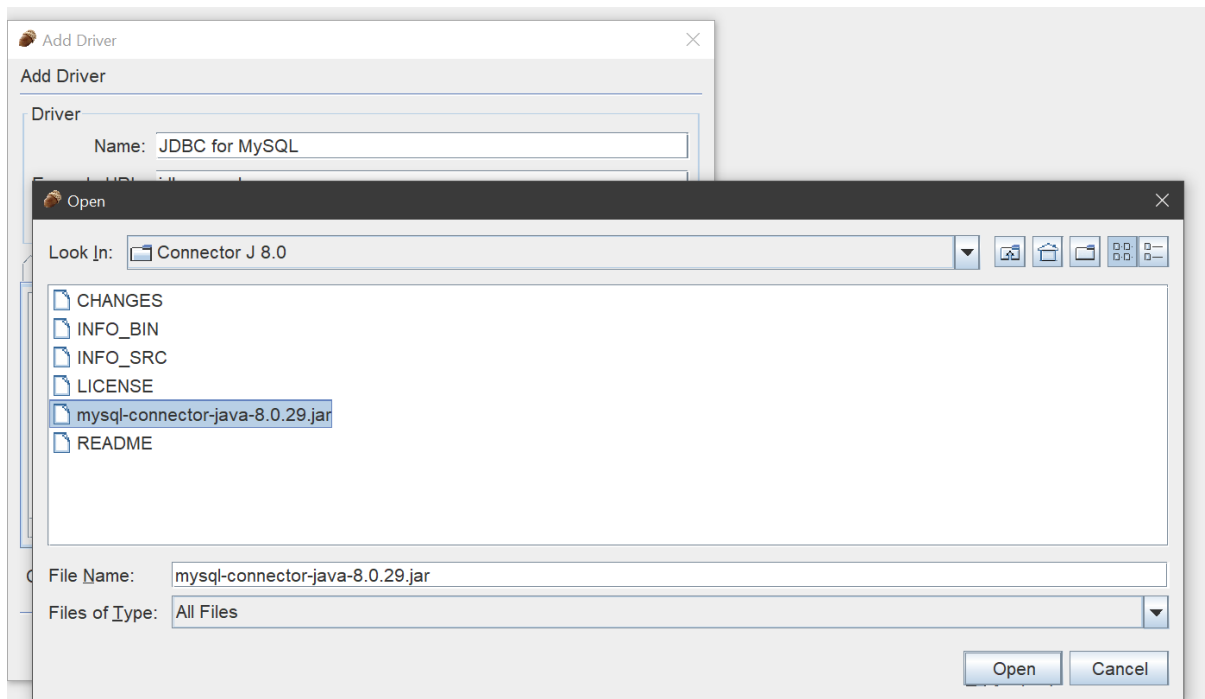List Drivers

Up

Down

Add
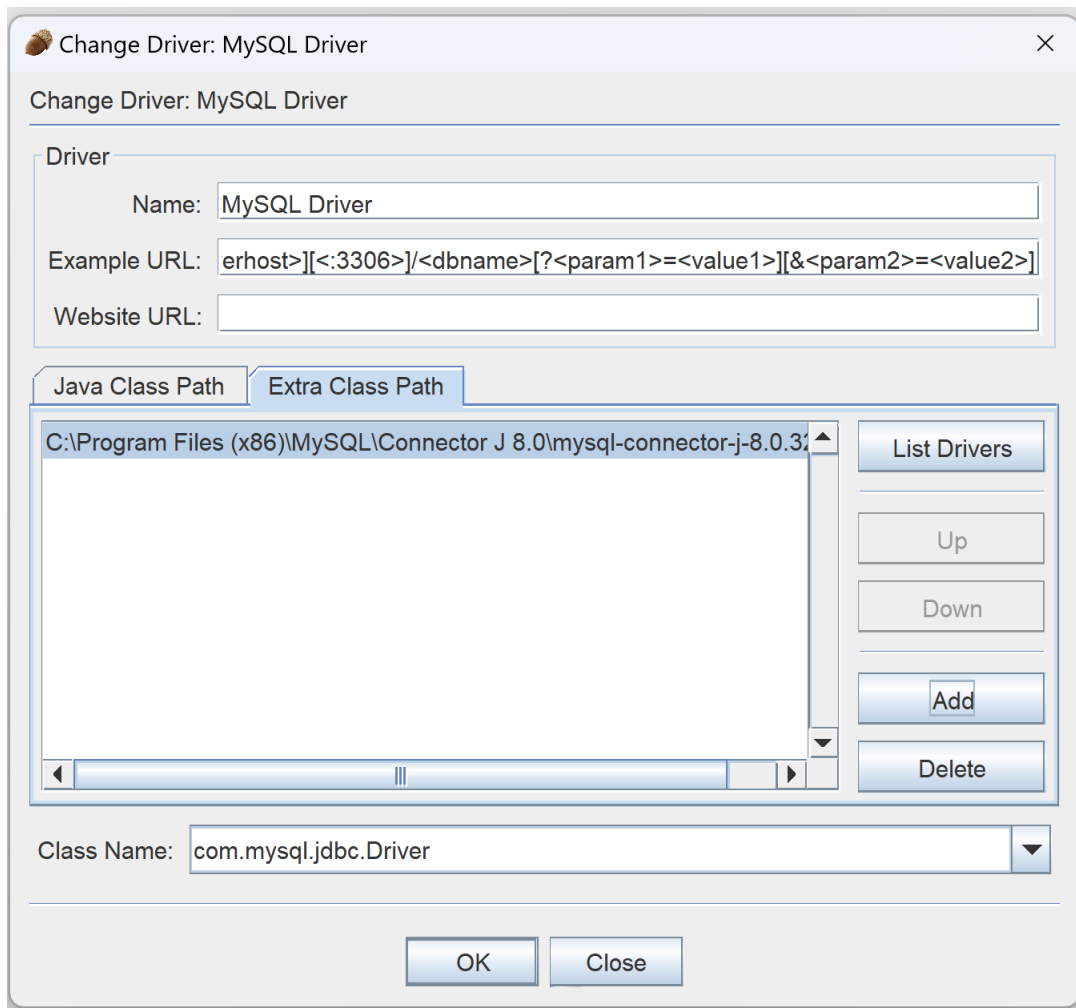
Delete

Class Name: com.mysql.jdbc.Driver

OK   Close

Locate the *jar* file containing JDBC driver for MySQL that for standard Windows MySQL installation is in **C:\Program Files (x86)\MySQL\Connector J 8.0** directory

Select *.jar* file and click on *Open* button:

Click on **List Drivers** button

Verify that **Class Name** at the bottom of the window contains *com.mysql.jdbc.Driver*; if not, fill in the field with *"com.mysql.jdbc.Driver"*.

By clicking **Ok** the driver is registered within SquirrelSQL.

Set up a connection to MySQL database via JDBC

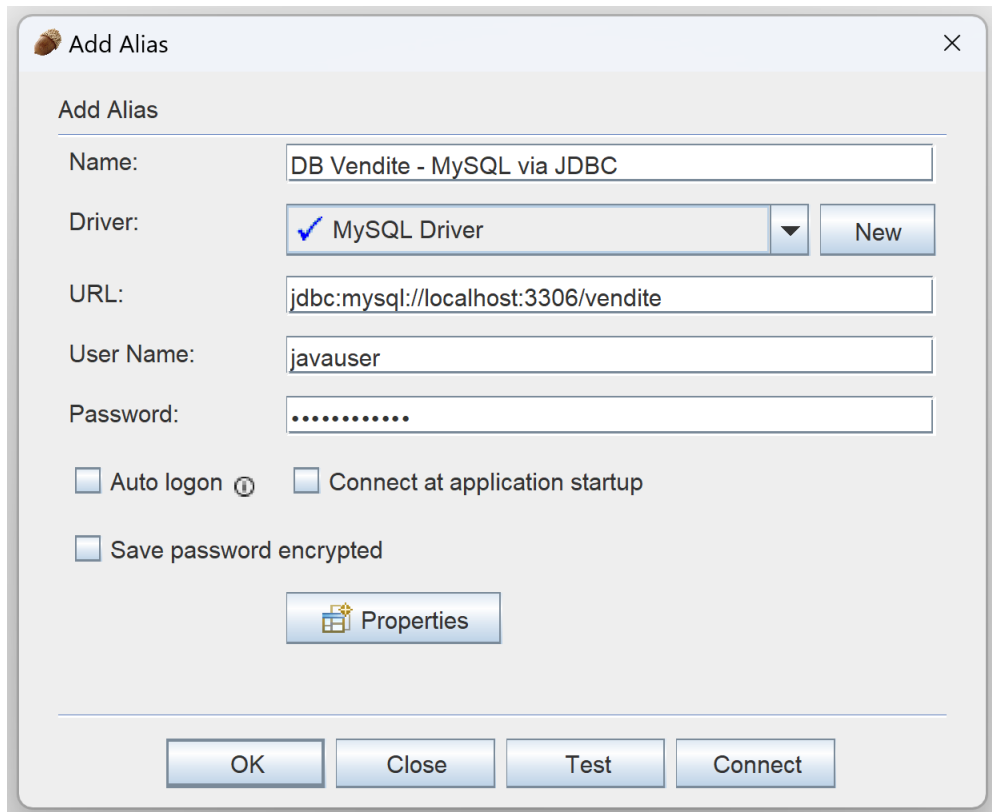Open **Aliases** section and click on the **plus** button to add a new connection alias.
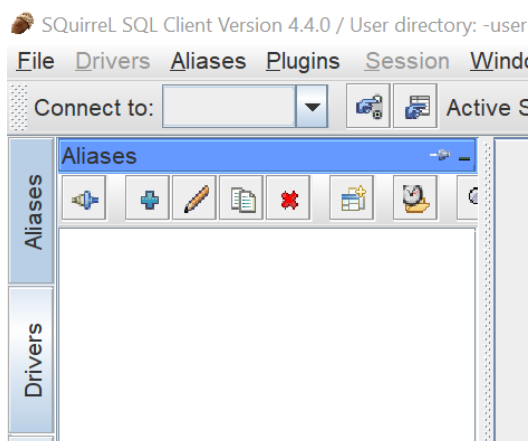
Fill in the information using **MYSQL Driver**.

Insert the URL to connect to local standard MySQL database:

jdbc:mysql://localhost:3306/vendite

and provide User Name and Password

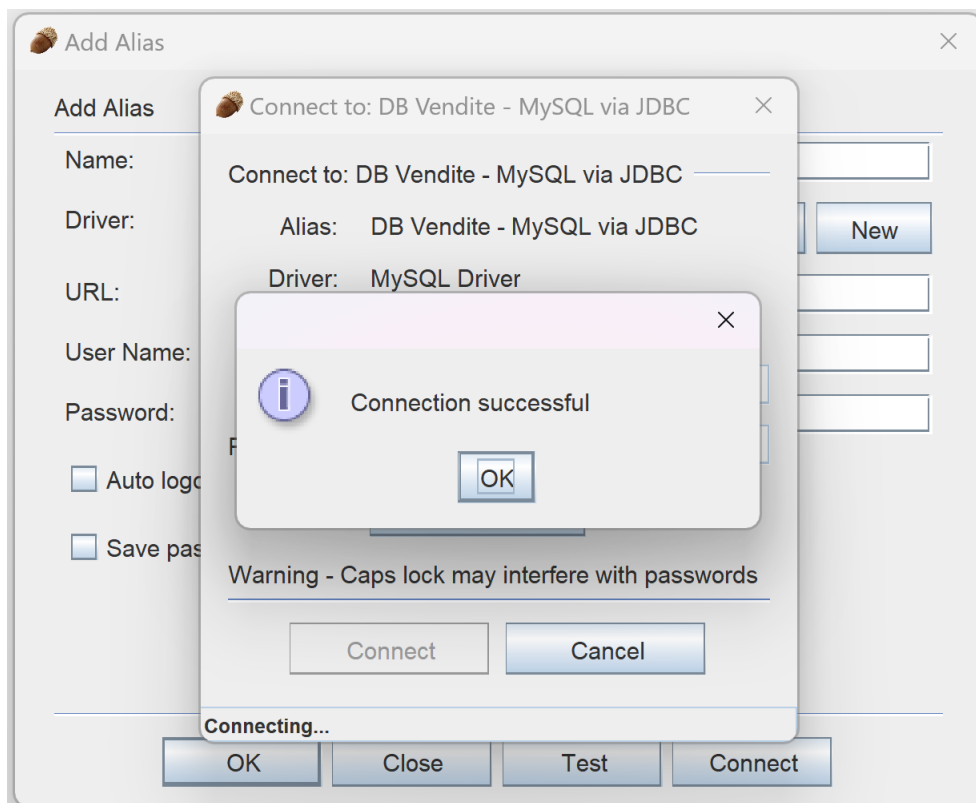Click on *Test* button to test the connection parameters.
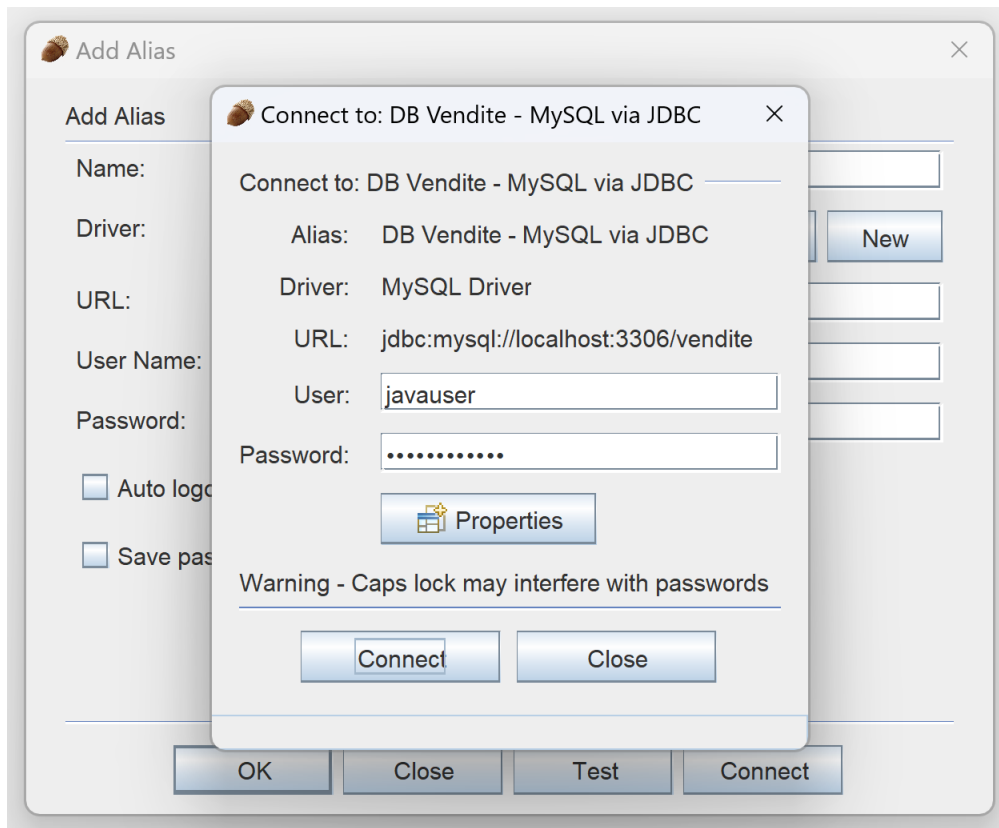
Click on **Connect** to test the connection.

By clicking **OK** button the connection alias setup is completed and you can see it in **Alias** *section.*

File   Drivers   Aliases   Plugins   Session   Windows   Help

Connect to: DB Vendite ...   ▼   Active Session:

Aliases

Aliases

DB Vendite - MySQL via JDBC

Drivers