SQL Query Tool

- Introduction
- SQL Query Properties
    - Configure SQL Query
    - Query
- Related Tutorials & Useful Links

Introduction

SQL Query lets you perform update/insert/delete queries on your selected database.

SQL Query Properties

Configure SQL Query

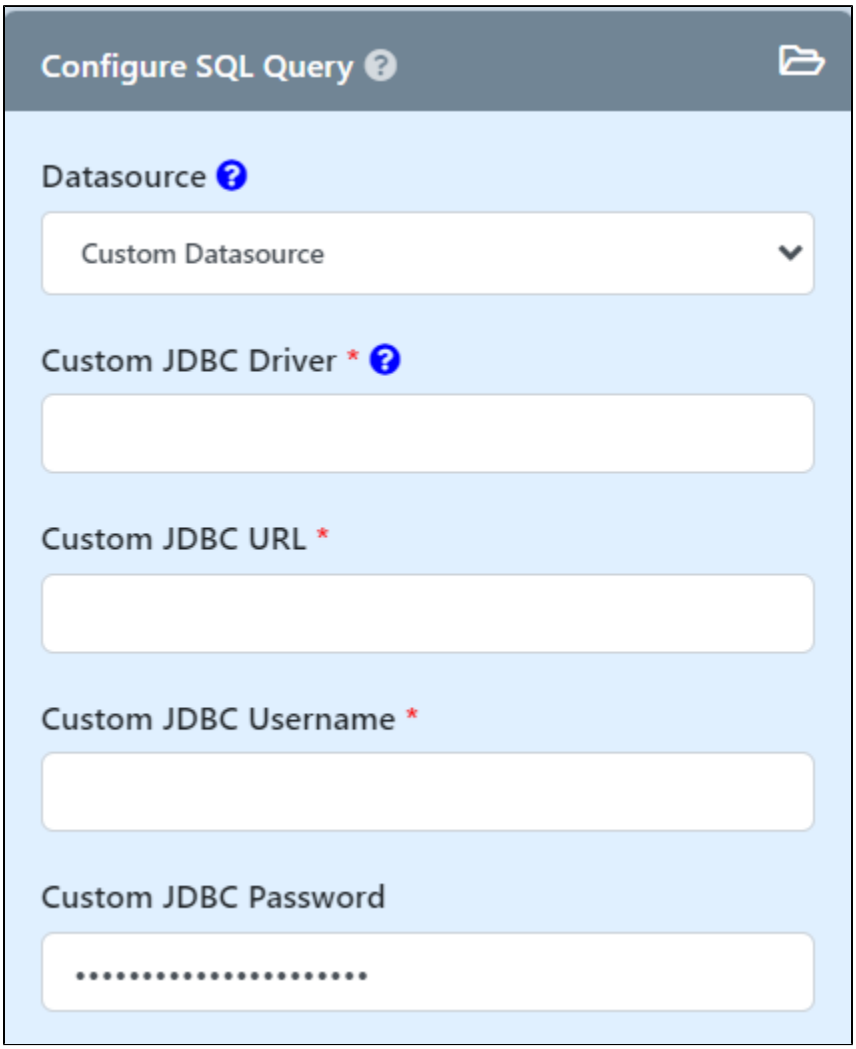

Figure 1: SQL Query Properties

Name	Description

Datasource	Target database to execute SQL statements on.
	
	Choices:-
	
	• Custom Datasource
	  ○ JDBC Connection Parameters are needed for this choice.
	• Default Datasource
	  ○ Points to the current database your copy of Joget currently connects to.

Custom JDBC Driver	JDBC driver name. Example values: • com.mysql.jdbc.Driver (MySQL) • oracle.jdbc.driver.OracleDriver (Oracle) • com.microsoft.sqlserver.jdbc.SQLServerDriver (Microsoft SQL Server) Only applicable to "**Custom Datasource**" option.
Custom JDBC URL	Database connection URL. Example: jdbc:mysql://localhost:3306/jwdb Only applicable to "**Custom Datasource**" option.
Custom JDBC Username	Database username. Example: root Only applicable to "**Custom Datasource**" option.
Custom JDBC Password	Specified database user's password. Only applicable to "**Custom Datasource**" option.

Query

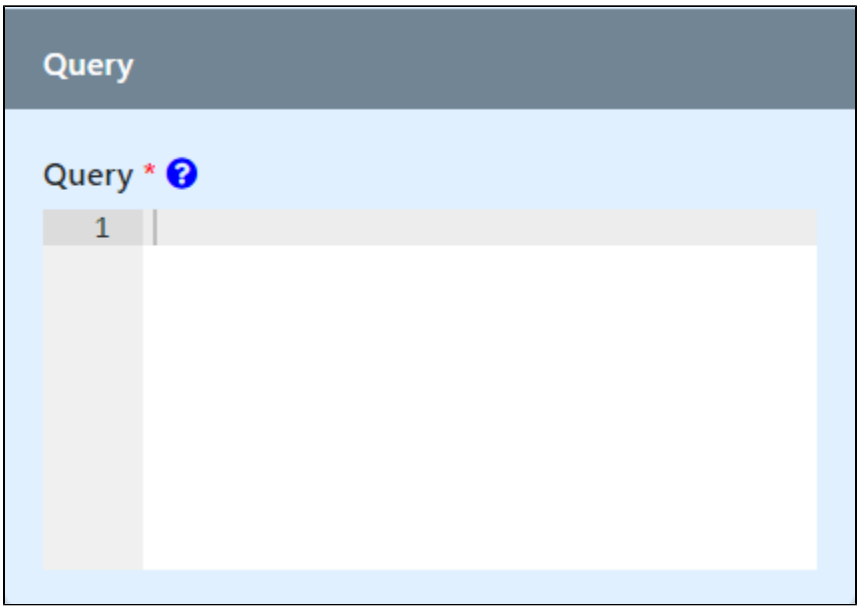

Figure 2: Query Property

Name	Description

Query	SQL statement that matches the syntax of the specified datasource. Hash Variable is accepted here. **FAQ** Q: Can I put in multiple query in the **Query** itself? A: It depends on the JDBC driver's capability itself.

Related Tutorials & Useful Links

- Call Stored Procedure - MySQL
- Understanding JDBC Errors