

JDBC Datalist Database Binder

JDBC Datalist Database Binder gives you the flexibility of designing a list by using your own custom SQL query and connection.

joget

DATALIST BUILDER - EXPENSE CLAIM LIST (V1)

Source
Datasource

Design
Design Columns

Properties
Main Properties

Preview
Preview Datalist

Save
Save Datalist

Undo | Redo

Configure JDBC Datalist Binder

Select Binder > Configure JDBC Datalist Binder

Datasource

Custom Datasource

Custom JDBC Driver *

com.mysql.jdbc.Driver

Custom JDBC URL *

jdbc:mysql://localhost/jwdb?characterEncoding=UTF8

Custom JDBC Username *

root

Custom JDBC Password

SQL SELECT Query *

1

SELECT * FROM dir_user

Primary Key *

username

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Test Connection

OK

Figure 1: JDBC Datalist Database Binder Properties

Name	Description
Datasource	<div><div><div>Custom Datasource</div><div>Default Datasource</div></div><div>By selecting Default Datasource, the database your Joget is currently using will be selected.</div></div>
Custom JDBC Driver	Custom JDBC Driver. This field is required when Custom Datasource is selected in Datasource above.
Custom JDBC URL	Custom JDBC URL. This field is required when Custom Datasource is selected in Datasource above.
Custom JDBC Username	Custom JDBC Username. This field is required when Custom Datasource is selected in Datasource above.
Custom JDBC Password	Custom JDBC Password. This field is required when Custom Datasource is selected in Datasource above. <div><div><div><div></div><div>Test the connection parameters</div></div><div>Click on the "Test Connection" button at the bottom of the page to quickly test out your configurations.</div></div></div>
SQL SELECT Query	SQL Select Query. (e.g. Select * from dir_user)
Primary Key	Define the primary key column. By default, it should be "id".