Kepler - SQL Query Fields | Grids & Dashboards Documentation

Overview

Ever wanted a simple way to query a database quickly and efficiently and display extracted data with different shapes !

Now, you can do it easily with **Kepler - SQL Query Fields | Grids Dashboards Plugin**.

The **Kepler - SQL Query Fields | Grids Dashboards plugin** is an app developed by Kepler Technologies to help you getting new ways to display data from your external databases quickly and efficiently in jira.

Kepler - SQL Query Fields | Grids Dashboards is an application that helps you to integrate and query external data sources and retrieve dynamic informations from external databases automatically.

You can easily combine and manage data from multiple systems into one highly customizable table grid. Users can then update their external data directly from Jira.

With **Kepler - SQL Query Fields | Grids Dashboards app** , you are able to

1. Display your data in :

    - Autocomplete field.
    - Select field.
    - Table.
    - Chexbox.
    - Radio button.
2. View Table.
3. Edit table
4. Export data to CSV.

Download the latest version

Kepler - SQL Query Fields | Grids Dashboards app actually is available for **Jira Server** version and **Jira Service Desk** in **English** and **French**.

Feel free to contact us and we will be glad to answer your questions or even do a demo.

App Key Features

Configuration

1- Manage Datasources.

2- Choose your customfield type.

3- Configure your SQL request.
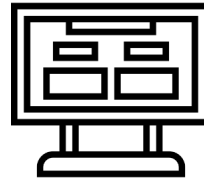
Displaying data

Kepler - SQL Query Fields | Grids Dashboards allow you to display your data in :

1- Autocomplete field.

4- Manage Authorized users for editing table.

5- Choose a name of exported file.

2- Select field.

3- Table.

4- Chexbox.

5- Radio button.

Exporting

Kepler - SQL Query Fields | Grids Dashboards Allow you to export data from table to csv file.

Integration

Kepler - SQL Query Fields | Grids Dashboards allow you to retrieve data from REST API.

Atlassian Certified

1- Atlassian certified app.

2- Always up-to-date with frequent releases.

3- Plug-and-play: install and use it right away.

Support

Feel free to contact us and we will be glad to answer your questions.Please Click here