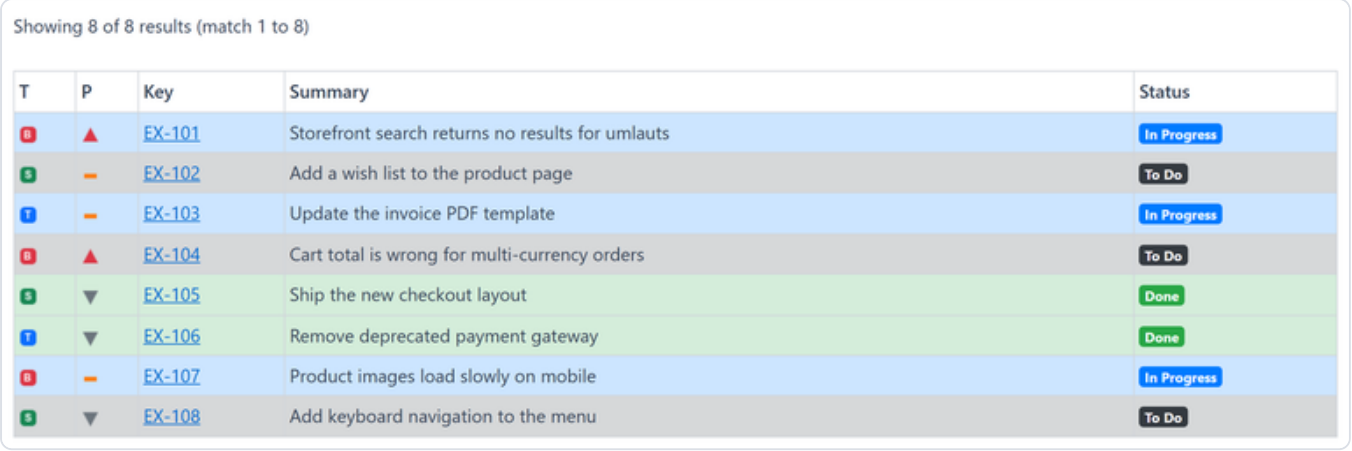
jco-filter

Description

With the jco-filter shortcode you can display a sortable table with the result of a Jira JQL filter. The filter table requires an active license.

Examples and Outputs

```
[jco-filter host="317" jql="project = EX ORDER BY created DESC"
fields="issuetype,priority,key,summary,status" showcount="true" maxresults="8"]
```



Showing 8 of 8 results (match 1 to 8)

T	P	Key	Summary	Status
B	▲	EX-101	Storefront search returns no results for umlauts	In Progress
S	–	EX-102	Add a wish list to the product page	To Do
T	–	EX-103	Update the invoice PDF template	In Progress
B	▲	EX-104	Cart total is wrong for multi-currency orders	To Do
S	▼	EX-105	Ship the new checkout layout	Done
T	▼	EX-106	Remove deprecated payment gateway	Done
B	–	EX-107	Product images load slowly on mobile	In Progress
S	▼	EX-108	Add keyboard navigation to the menu	To Do

Jira filter result

Format

```
[jco-filter parameter="value" ...]
```

Parameter	Description	Default
debug	If set to 1 or true, print the raw Jira response below the table. Only visible to administrators.	false
fields	A comma separated list of Jira fields to display. The following fields are supported: • issuetype • priority • key • summary • description • reporter • assignee • created • duedate • versions • fixVersions • resolution • status If you did not yet specify default fields in the plugin options, you must use this parameter. Otherwise the table will be empty.	*no value*
headers	A comma separated list of the column headers to display. If you use this optional parameter, it should contain as many entries as the fields= parameter. If omitted, the field names are used as column headers.	*no value*
host	* Mandatory. The post ID of the Jira host	*no value*

Parameter	Description	Default
jql	* Mandatory. The JQL query you want to run on the host. Custom field IDs can be written as `cf{{1234}}`; the plugin converts them to `cf[1234]`.	*no value*
linktojira	If set to 1 or true, link the issue keys to the issues in Jira. Overwrites the global setting.	global setting
maxresults	How many results (matching issues) to display.	50
showcount	Show a count of the query result above the table. **Example** *Showing 20 of 7650 results (match 1 to 20)* In the above example, 20 is the number of results and 1 is the first result number.	false
startat	Which result is the first to show. 0 is the first result. If you want to start at the 51st result, set this to 50.	0

> If you do not want to provide the fields parameter on every shortcode, you can define the default fields on the Issue Filter tab.
>
> If you provide the fields parameter, none of the default fields are shown. In that case you need to specify all the fields you want to see.

Custom Fields

Custom fields can be added to your `jql=` parameter in the format of:

`cf{{1234}}`

The above example is translated by the Lewe Jira Connector into `cf[1234]` which is the correct JQL format.

In the `fields=` parameter you must use the format `customfield_1234` to add the column to the output.

Jira only delivers back the value of your custom field, not its name in your Jira instance. If you want your column to have a speaking name, you can add one via the `headers=` parameter.

Let's say you have a custom field "Customer" in your Jira instance with ID 1234. The following shortcode would display the field with a proper column header:

```
[jco-filter host="398" jql="project=ADMIN AND resolution=unresolved AND cf{{1234}} =
ACME" fields="issuetype,priority,key,summary,status,customfield_1234"
showcount="true" headers="T,P,Key,Summary,Status,Customer"]
```

Gutenberg Block

The block editor offers the same table as the **Jira Filter** block. See Gutenberg Blocks.

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