

Two Dimensional Filter Statistics Portlet



1. Overview

The **Two Dimensional Filter Statistics** portlet displays statistical data based on a specified filter in a configurable table format.

For example, a filter can be created to retrieve all open issues in all projects. The portlet can then be configured to display the statistical data on this collection of issues in a table with configurable axes — e.g. Assignee versus Status.

2. What does it look like?

The **Two Dimensional Filter Statistics** portlet should appear as follows on the dashboard:

Statistics Table: My Filter				
Assignee	<u>Administrator</u>	<u>Developer</u>	<u>Test User</u>	T:
Status				
 <u>Open</u>	4	2	1	7
 <u>Closed</u>	1	0	0	1
Total:	5	2	1	8

Two Dimensional Filter Statistics Portlet on Dashboard

3. Adding Portlet to Dashboard

1. Navigate to the [dashboard configuration](#) page.
2. Select the '**Two Dimensional Filter Statistics**' portlet.
3. Click '**Add**'. The 'Edit Portlet' screen will be displayed:

Edit Portlet: Two Dimensional Filter Statistics

Display statistics of a specified filter in a table

Filter: ▼
Select a filter to display statistics for

XAxis: ▼

YAxis: ▼

Sort By: ▼
Sort by row total or natural field order.

Sort Direction: ▼
Ascending or Descending order

Show Totals: ▼
Whether to show totals for each of the columns and rows

Number to show:
Number of rows to display

Two Dimensional Filter Statistics Portlet Form

4. In the '**Filter**' field, select the filter on which the portlet will be based.
 5. In the '**X-Axis**' field, select the field on which the horizontal axis will be based.
 6. In the '**Y-Axis**' field, select the field on which the vertical axis will be based.
 7. In the '**Sort By**' field, either:
 - select '**Total**' to sort the rows by their respective totals; or:
 - select '**Natural**' to sort the rows in the order that is natural for the chosen field.
 8. In the '**Sort Direction**' field, select whether rows and columns will be sorted in ascending or descending order.
 9. In the '**Show Totals**' field, select whether or not to display row and column totals.
 10. In the '**Number to show**' field, select the number of issues which will be displayed in the portlet.
 11. Click '**Save**'.
 12. The portlet can be positioned on the dashboard through the [dashboard configuration](#) page.
- Further information on all JIRA portlets is available [here](#).