

Working with Columns

Structure allows you to add columns to view key information about your issues at a glance. You can customize what information is available by adding new columns or changing the arrangement of your columns.

By default, the following columns are visible in a structure:

- Issue Key Column - Displays the issue key
- Summary - Displays the issue summary (This is also where your issue hierarchy is visible – the summary for child issues are indented relative to their parent issues.)
- Status - Displays the issue status
- Assignee - Displays the issue's assignee

To add new columns, click the + sign to the far right of the column headers.

Getting to Know Structure

	Key	Summary	Original Estimate	Remaining Estimate	Resolved
	GS-11	Epic 1			
	GS-3	Story 3	2w	3w 2d	
	GS-4	Task A	1w	1w	
	GS-12	Epic 2			
	GS-2	Story 2	2w	2w	
	GS-5	Task B	4w	3d	
	GS-6	Task C	3w	3w	
	GS-10	Story 4			
	GS-5	Task B	4w	3d	
	GS-6	Task C	3w	3w	
	GS-7	Big Bug	2w	2w	

Search

FEATURED

Assignee

Fix Version/s

Issue Type

Key

Priority

Status

PROGRESS

Custom Progress...

Progress by Status

You can add the following types of columns:

- Agile - Including epic color, epic name and issue color
- Issue Fields - For each issue field in your Jira, Structure Cloud offers a column that displays that field's value
- Progress - Displays an aggregate issue progress, which is calculated based on values from the issue and its sub-issues.
- Totals - Displays aggregate values for issue progress, which includes progress values from sub-issues

Sorting by Columns


To quickly sort items in a structure, click the header of the column you want to sort by. Your structure will be sorted on every level.

- To reverse the sort order, click the column header a second time.
- To remove the sorting, click the column header a third time.

Sorted

Basic view

	Key	Summary	Due date	Progress	Status
	GS-1	Story 4	18/Oct/21	<div></div>	DONE
	GS-2	Story 2	19/Oct/21	<div></div>	IN PROGRESS
	GS-4	Task A	20/Oct/21	<div></div>	DONE
	GS-3	Story 3	20/Oct/21	<div></div>	IN PROGRESS
	GS-5	Task B	21/Oct/21		BACKLOG

 Sorting is only available on columns that represent Jira fields as-is. Sorting is not available for [aggregated columns](#), [progress](#), item ID, and other non-Jira-field columns at this time.

Aggregate Values (Totals)

Totals columns provide aggregate values for several numeric and time-tracking fields. These are calculated as the sum of the current item's field value and those of its sub-issues. In the example below, you can see that the **Remaining Estimate** value for Epic 3 is the total of all its sub-issues' Remaining Estimates.

My First Structure ▾

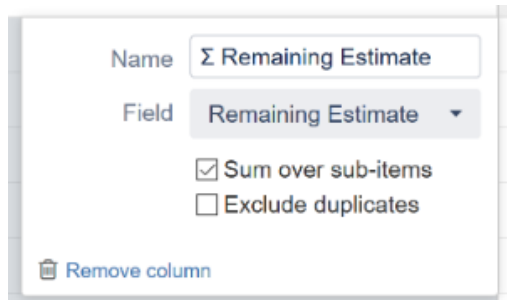
Key	Summary	Remaining Estimate	Σ Remaining Estimate	
GS-11	▼  Epic 3		2d 7h	
GS-2	▼  Story 2	4h 30m	1d 4h 30m	4h 30m
GS-6	 Task 1	1d	1d	
GS-4	 Story 4	6h	6h	
GS-5	 Story 5	4h 30m	4h 30m	

When using an aggregate column:

- When an aggregate value is displayed for an issue that also has its own value in the field, its own value is displayed next to the aggregate value in a gray color (see Story 2 above).
- Since issues can be present multiple times in a structure, you can select whether you want to count every instance of an issue or count it just once. By default, duplicates are counted each time they appear. To exclude them, select **Exclude Duplicates** in the column options.


Sum over sub-items

All aggregate columns have the Sum over sub-items box checked.



The dialog shows the configuration for the column 'Σ Remaining Estimate'. The 'Field' is set to 'Remaining Estimate'. The 'Sum over sub-items' checkbox is checked, and the 'Exclude duplicates' checkbox is unchecked. A 'Remove column' button is at the bottom left.

This is what makes them aggregate columns. Unchecking this box will change the column from an aggregate column to its corresponding Field column. Conversely, checking this box for a Field column will turn it into an aggregate column.

 Only number and duration fields can be turned into aggregate columns.

Next Steps

Now that we've built our structure, we'll see how to switch structures and edit an existing structure.

[Configuring Your Structure](#)