

# Tests Overview

The Tests project tab shows a list of Test issues and their execution status. The status of a Test is calculated based on the latest Test Run of that Test, for a particular version ([check how the latest Test Run is chosen](#)) and environment.

The view is headlined by the following filters: **Fix Version**, **Component**, **Test Issue Key or Summary**. These allow you to filter the Tests for a specific target release version or component of the current Project. You can also search for specific test issues using the key/summary filter.

Aligned to the right are the analysis fields of **Test Environment** and **Version Analysis**. These allow you to choose a a target environment and version to calculate the status of Tests.

If you want to always consider always the latest execution no matter the version that was executed, then simply choose **"No Version"** on the Analysis Version field. Similarly, if you need to see the status for all aggregated environments, simply choose **"All"** on the Test Environments analysis field.

The search results are displayed on the table immediately under the Tests Filter which, by default, contains the following columns:

- the Test issue **Key** of the listed Test
- the **Summary** of the listed Test
- the **Test Type** of the listed Test
- the **Status** of the Test for the chosen analysis version

It is possible to configure any of the available Test issue fields as columns for this table. This configuration is stored by user. For this, just click on the **Columns** button to choose the columns to display in this table.

Tests

Fix Version Filter

Component Filter

Issue Key or Summary

Clear

Test Environment

Version Analysis

Show 10 entries

Columns

Key	Summary	Test Type	Status
SCROOG-56	Attach screenshots to specific steps	Manual	a1 - PASS
SCROOG-51	Itaque aut possimus consequatur ex quis iusto nihil itaque mollitia enim aperiam nostrud	Manual	a1 - PASS
SCROOG-28	Dignissimos officia eaque tempora consectetur est ea perspiciatis quisquam enim error officia ad esse ad cum velit totam quo	Cucumber	a1 - PASS
SCROOG-25	Atque totam id qui voluptates at temporibus quaerat aut est eius obcaecati labore nihil	Manual	a1 - PASS
SCROOG-23	Harum rerum fugiat accusamus elit asperiores quia dolor nulla ea eius	Generic	a1 - PASS
SCROOG-22	Amet rem optio dolore quasi rerum perferendis atque facilis quos maxime non numquam	Cucumber	a1 - PASS
SCROOG-5	Illo eiusmod laudantium error modi tenetur	Manual	a1 - FAIL
SCROOG-4	Ad omnis alias velit in alias	Cucumber	a1 - FINAL
SCROOG-3	Mollit placeat commodo et aute aut enim impedit aliquid sed sit nulla sed mollitia	Generic	a1 - PASS
SCROOG-2	Minim velit voluptate dolore tenetur nihil totam sed voluptas tempora enim eum qui	Cucumber	a1 - ABORTED

Showing 1 to 10 of 10 entries

First

Previous

1


Next

Last

From each Test row, it is possible to perform some quick actions by clicking the **Gear** button. The following actions are available:

- **Edit**, which, when clicked, jumps to the Test issue **Edit** page;

Screenshot: Example Test issue **Edit** page

 Calculator / CALC-2

Subtract two numbers

Edit Issue

General

Test Details

Test Sets

Associate Issues

Test Type 

Manual


Choose the Test Type

Steps

	Step	Data	Expected Result	Attachments
1	I choose the operation of the calculator "Subtraction"		The operation must appear selected.	
2	I enter the input into the calculator	I1: 5 I2: 2		
3	I press the "Calculate" button		The result "3" should be displayed in the screen, on the right of the "=" sign.	
	<div></div>	<div></div>	<div></div>	<div>Add</div>

- **Delete**, which, when clicked, opens the **Delete Issue** dialogue page

Screenshot: Example **Delete Issue** dialogue page

 Calculator / CALC-2

Subtract two numbers

Delete Issue: CALC-2

Please confirm that you wish to delete this issue.

Deleting an issue removes it permanently from JIRA, including all of its comments and attachments.

If you have completed the issue, it should usually be resolved or closed - not deleted.

Delete

Cancel