Test Sets Overview

The Test Sets project tab shows a list Test Sets issues and their corresponding execution status. A Test Set status is shown as a progress bar and is calculated based on the version specified in the **Version Analysis** field, and the environment specified in the **Test Environment** field. This allows a transversal analysis of the Tests Sets for a project in a particular version and environment.

The status of a Test Set is calculated based on each latest Test Run Status contained in the Test Set (see how the latest Test Run is chosen).

The view is headlined by **Fix Version**, **Component**, **Test Issue Key or Summary**. This means you can filter the Test Sets for a specific target release version, component of the current Project. You can also search for specific Test Set 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 Test Sets.

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

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

- the Test Set issue **Key** of the listed Test Set the selected Project is associated with
- the **Summary** of the listed Test Set the selected Project is associated with
- the **Version** of the listed Test Set the selected Project is associated with
- the **Test Count** included on the listed Test Set the selected Project is associated with
- the completion **Status** of the Tests included on the listed Test Set the selected Project is associated with

It is possible to configure any of the available Test Set issue fields as columns for this table. This configuration is stored by user. Just click on the **Columns** button to choose which ones to display in this table.
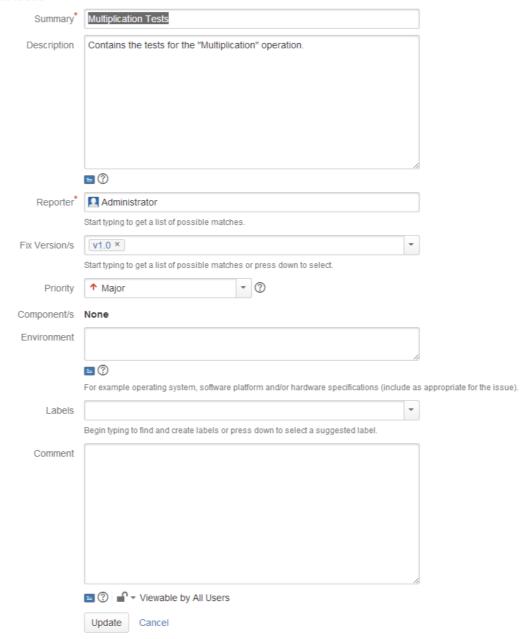
Test Sets

Fix Version Filter	Component Filter			Test Environment	Version Analysis
All		Issue Key or Summary	Clear	Android	No Version

Show 100 entries

Columns ▾

Key	Summary	Status	
SCROOG-45	Voluptate dignissimos ullam id ipsum et est quo ut nisi non veritatis illo reprehenderit voluptates ea omnis do		⚙
SCROOG-41	TS1		⚙
SCROOG-40	TS2		⚙
SCROOG-35	Nihil at doloribus quam est nobis magna ullamco reprehenderit aliqua Nemo incidunt		⚙
SCROOG-12	Magnam minus sit nemo voluptate cumque ipsum est esse beatae ducimus aliquid dolorem eos molestias nulla rerum sapiente ex		⚙
SCROOG-6	Suscipit eum laborum facilis et nostrud		⚙

Showing 1 to 6 of 6 entries

First   Previous   1   Next   Last

From each Test Set 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 Set issue **Edit** page.

  *Screenshot: Example Test Set issue **Edit** page*

Calculator / CALC-14
Multiplication Tests

Edit Issue

Summary* Multiplication Tests

Description   Contains the tests for the "Multiplication" operation.

Reporter* Administrator

Start typing to get a list of possible matches.

Fix Version/s v1.0 ×

Start typing to get a list of possible matches or press down to select.

Priority ↑ Major

Component/s **None**

Environment

For example operating system, software platform and/or hardware specifications (include as appropriate for the issue).

Labels

Begin typing to find and create labels or press down to select a suggested label.

Comment

▪ ⊘ 🔓 ▾ Viewable by All Users

Update   Cancel

▪ **Delete**, which, when clicked, opens the **Delete Issue** page.

*Screenshot: Example **Delete Issue** page*

Calculator / CALC-14
Multiplication Tests

Delete Issue: CALC-14

ⓘ 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