

Test Executions Overview

The Test Executions project tab shows a list Test Execution issues and their corresponding execution status. A Test Execution status is shown as a progress bar with the latest Test Run status from each Test issue that is associated with that Test Execution. This list allows a transversal analysis of the Tests Executions for a project.

The Test Executions page is headlined by the Test Executions Filter that allows you to search by:

- the **Fix Version** tested by the Test Execution the selected Project is associated with (i.e., corresponds to the Test Execution "Fix Version" field)
- the **Revision** tested by the Test Execution the selected Project is associated with (i.e. corresponds to the Test Execution "Revision" field)
- the **Status** of a Test Execution the selected Project is associated with
- the **Test Environments** of a Test Execution
- the **Component** of a Test Execution

The search results are displayed on the table immediately under the Test Executions Filter, which contains:

- the Test Execution issue **Key** of the listed Test Execution the selected Project is associated with
- the **Summary** of the listed Test Execution the selected Project is associated with
- the **Defects** related with the listed Test Execution the selected Project is associated with
- the **Start** and **End** dates of the listed Test Execution the selected Project is associated with
- the Execution **Status** of the listed Test Execution the selected Project is associated with

Clicking the **Blue** button on the left of any listed entry either expands and minimizes it. When expanded, it displays:

- the **Fix Version** tested by the Test Execution the selected entry is associated with (i.e. corresponds to the Test Execution "Fix Version" field)
- the **Revision** tested by the Test Execution the selected entry is associated with (i.e. corresponds to the Test Execution "Revision" field)
- the **Assignee** of the listed Test Execution the current entry is associated with
- the **Description** of the listed Test Execution the current entry is associated with
- the **Labels** of the listed Test Execution the current entry is associated with

Test Executions

Fix Version	Revision	Workflow Status	Test Environments	Component Filter	Issue Key or Summary	Clear
All	All	All				

Showing 10 entries

Key	Fix Version/s	Revision	Status	
CALC-91	v2.0		<div></div>	
CALC-49	v1.0	r12324	<div></div>	

Showing 1 to 2 of 2 entries

First Previous 1 Next Last

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

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



Edit Issue

Summary* Addition Test Execution for Release 1.0

Description Test the "Addition" requirement for release "v1.0".

Reporter* Administrator

Start typing to get a list of possible matches.

Assignee Administrator

Priority Major

Fix Version/s v1.0

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

Start Date 28/Nov/13 9:44 AM

The start date for the test execution

End Date 29/Nov/13 9:44 AM

The end date for the test execution

Revision 35798

The system revision for the test execution

Component/s None

Environment

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

Attachment Escolher Ficheiros Nenhum ficheiro selecionado

The maximum file upload size is 10.00 MB.

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-8

Addition Test Execution for Release 1.0

Delete Issue: CALC-8

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