

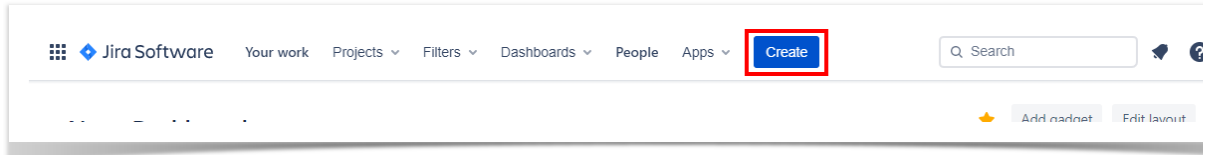
Cloud Managing Test Executions

1

Create a Test Execution

To create a new Test Execution Issue,

Click the **Create Issue** at the top of the screen to open the **Create Issue** dialog box / page.



Select the **Project** and on the **Issue Type**, select Test Execution.

Under the **General** tab, type a **Summary** for the test execution and fill all appropriate fields — mandatory fields are marked with an asterisk.

You can also populate the Test Execution custom fields provided by Xray, namely, the **Begin/End date** and the **Revision**.

When you are satisfied with the content of your test execution, click the **Create** button.

A screenshot of the 'Create issue' dialog box in Jira. The 'Project' is set to 'Calculator (CALC)' and the 'Issue Type' is 'Test Execution'. The 'Summary' field is empty. The 'Description' field is also empty. The 'Create' button is highlighted. The dialog box includes a 'Project' dropdown, an 'Issue Type' dropdown, a 'Summary' text field, a 'Component/s' dropdown, and a 'Description' text area with a rich text editor toolbar. At the bottom, there is a 'Create another' checkbox and 'Create' and 'Cancel' buttons.

2

Edit a Test Execution

The Edit Issue dialog box / page is similar to the Create Issue dialog box / page, and can be accessed through the following steps:

Locate the Test Execution you want to edit.

Click the **Edit** button (at the top-left of the 'view issue' page) to open the **Edit Issue** dialog box / page.
Alternatively, hover over a field and click the pencil icon to edit it inline.

Calculator Software project

Backlog
Active sprints
Reports
Releases
Issues and filters
Pages
Components
Xray
Add item
Settings

CALC-12

Ad-hoc execution for CALC-1

Edit Comment Assign To Do In Progress Done Admin

Type: Test Execution Status: TO DO (View workflow)
Priority: Medium Resolution: Unresolved
Affects Version/s: None Fix Version/s: 1.0
Component/s: None
Labels: None

Description
Click to add description

Tests

Create Test Add

Overall Execution Status

TOTAL TESTS: 1

1 FAILED

Filters 10 Columns

Key	Summary	Test Type	Status	Actions
CALC-1	Add two numbers	Cucumber	FAILED	

Prev 1 Next Total 1 issues

Test Plans
Associated Test Plans
None

Test Environments
Associated Test Environments
iOS

Assignee: Bruno Conde
Reporter: André Miguel Pereira Rodrigues
Votes: 0
Watchers: 1
Created: Yesterday
Updated: 7 minutes ago

Agile
View on Board

HipChat discussions

Modify your Test Execution details in the appropriate fields using either the General or Test Execution Details tab of the **Edit Issue** view

Click the **Update** button to save your changes.

Edit issue: CALC-12

Configure fields

Summary*

Ad-hoc execution for CALC-1

Issue Type*

Test Execution

Some issue types are unavailable due to incompatible field configuration and/or workflow associations.

Component/s

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

Description

Style B I U A A Link Unlink List Bulleted List @ +

Fix Version/s

1.0

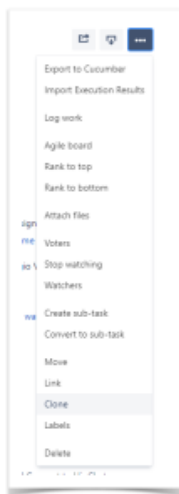
Update Cancel

3

Clone a Test Execution

When cloning a Test Execution issue, all the Test issue associations will also be cloned. However, a new Test Run is created for each Test so that the new Test Execution issue has no execution state.

Test Environment associations will be cloned as well.



Edit the clone Test Set's **Summary** if you wish.

A screenshot of the 'Clone issue: RTP-112' dialog box. The dialog has a title bar and a main content area. Inside, there is a 'Summary*' field with a red asterisk indicating it is required. The text 'CLONE - New Test Execution' is entered in the field. Below the field is a checkbox labeled 'Clone sprint value' which is currently unchecked. At the bottom right of the dialog are two buttons: 'Create' (in blue) and 'Cancel' (in grey).

Click **Create**.

On some occasions the cloned issue page may open before the Xray information is actually cloned and as a result the new Test Execution will appear empty.

When this happens the following information will be shown:

