

# Test Coverage

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Within a Requirement issue, a web panel named "Test Coverage" is provided by Xray. This panel allows users to cover an issue with Tests (or Test Sets) and also analyze the status of the requirement in terms of testing based on the latest execution results for different scopes.

This web panel will only be available if the issue type is [mapped as a Requirement](#) issue type in Xray global configuration. The project must also be enabled for [Requirement Coverage](#).

In this panel, you can perform [actions](#) such as creating *Tests* automatically linked to the requirement and/or link existing *Tests* and *Test Sets* to the requirement. *Sub-Test Execution* issues can also be created directly from this location.

A data table is used to manage all the Tests and Test Stets that are associated with the issue. The data table can be [filtered](#), [sorted](#) and configured by setting the visible [columns](#). Using the data table is also possible to remove Tests (or Test Sets) individually or via bulk action.

**What about defects?**

Defect issues can also be covered by Test cases just like Requirements. In this case, the defect issue types (e.g. Bug) must also be [mapped as a Requirements](#) issue types in Xray global configuration.

Test Coverage

Create Test

Create Sub-Test Execution

+ Link

TEST COVERAGE FOR THE FOLLOWING ANALYSIS SCOPE

Scope: Version; Version: None - latest execution; Environment: All Environments

OK

Filter(s)

Show 10 entries

Columns

P	Key	Summary	Status	Test Runs	Test Status
<input type="checkbox"/>	CALC-1561	Manual Test As a user, I can calculate the sum of two numbers	OPEN		PASS
<input type="checkbox"/>	CALC-1563	Cucumber Test As a user, I can calculate the sum of two numbers	OPEN		PASS
<input type="checkbox"/>	CALC-1564	Generic Test As a user, I can calculate the sum of two numbers	OPEN		PASS

Showing 1 to 3 of 3 entries

First

Previous

1

Next

Last

## How to cover a Requirement

In order to cover a requirement issue with Test cases, you need to create Jira issue links between the requirement and Test or Test Set issues. It is also possible to create new Tests directly from the Requirement issue.

- [Create Tests](#)
- [Associate Tests or Test Sets \(using the Xray issue picker\)](#)
- [Associate Tests or Test Sets \(using plain Jira issue Links\)](#)

Test Coverage

TEST COVERAGE FOR THE FOLLOWING ANALYSIS SCOPE

Create Test

Create Sub-Test Execution

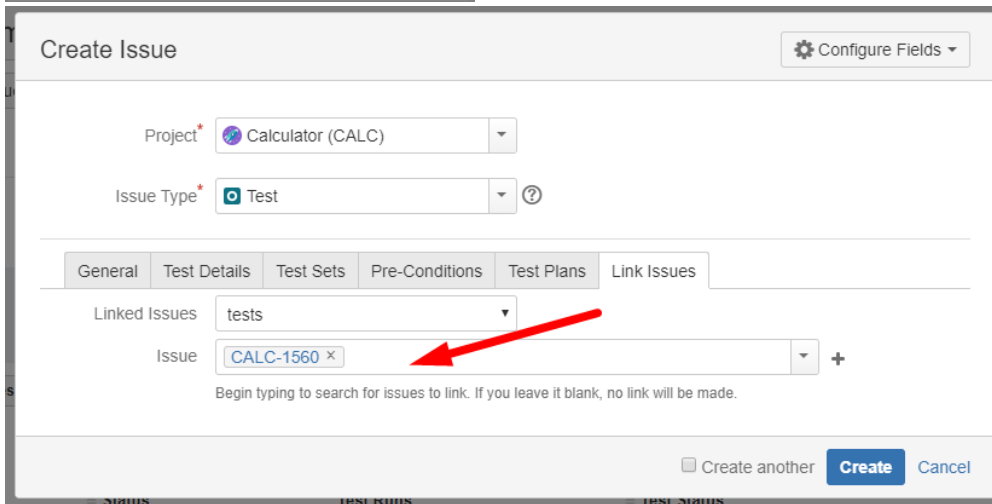
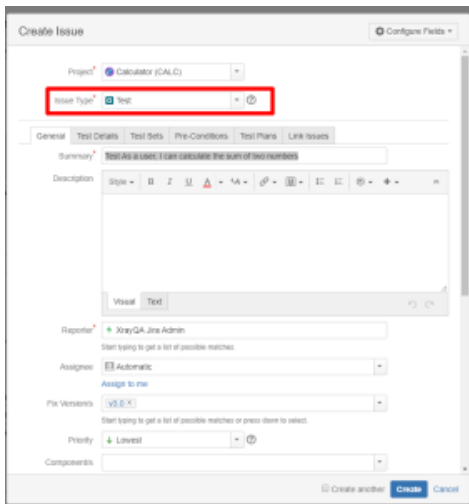
+ Link ▾

Tests...

Test Sets...

## Create Tests

This action allows you to access the create issue dialog, with some preset field values such as "Test" issue type and link to the requirement issue.



## Associate Tests or Test Sets (using the Xray issue picker)

This option allows you to create Jira issue links between the Requirement and Test or Test Set issues thus covering the requirement with Test cases.

Create Test

Create Sub-Test Execution

+ Link

Do you

TEST COVERAGE FOR THE FOLLOWING ANALYSIS SCOPE

Scope: Version; Version: None - latest execution; Environment: All Environments

NOK

Tests...

Test Sets...

This operation can be performed using the [Issue Picker Dialog](#) which allows you to search, and select multiple issues to link with the Requirement. JQL searches are also possible. This dialog replaces the native Jira issue link dialog making it easy to associate Tests (or Test Sets) with requirement issues.

Add Test Sets to Issue CALC-568

Select Search JQL

Filter(s)

Project  
Calculator (CALC) x

Contains text

Issue Type	Key	Summary
<input type="checkbox"/>	CALC-1915	arithmetic related Tests
<input checked="" type="checkbox"/>	CALC-1904	arithmetic related Tests
<input checked="" type="checkbox"/>	CALC-1728	arithmetic related Tests
<input checked="" type="checkbox"/>	CALC-1711	sample test set
<input checked="" type="checkbox"/>	CALC-1701	arithmetic related Tests
<input type="checkbox"/>	CALC-1631	ts1
<input type="checkbox"/>	CALC-1625	all my arithmetic related tests
<input type="checkbox"/>	CALC-1614	all my arithmetic related tests
<input type="checkbox"/>	CALC-1603	all my arithmetic related tests
<input type="checkbox"/>	CALC-1592	all my arithmetic related tests

Showing 1 to 10 of 129 entries

First Previous 1 2 3 4 5 Next Last

Clear Search

Add selected Add all (129) Cancel

## Associate Tests or Test Sets (using plain Jira issue Links)

Because the association between Requirement issues and Test (or Test Set) issues is done using Jira issue Links, you can just use the Jira issue linking actions as well.

### Issue Link Types

Xray uses specific Jira issue link types for associating Requirements and Tests (or Test Sets). These issue link types are installed by Xray automatically. They are:

<b>Tests</b>	<i>outbound: tests</i>	<i>inbound: tested by</i>
<b>Defect</b>	<i>outbound: created</i>	<i>inbound: created by</i>

These issue link types can be used explicitly by users to associate Requirements with Tests.

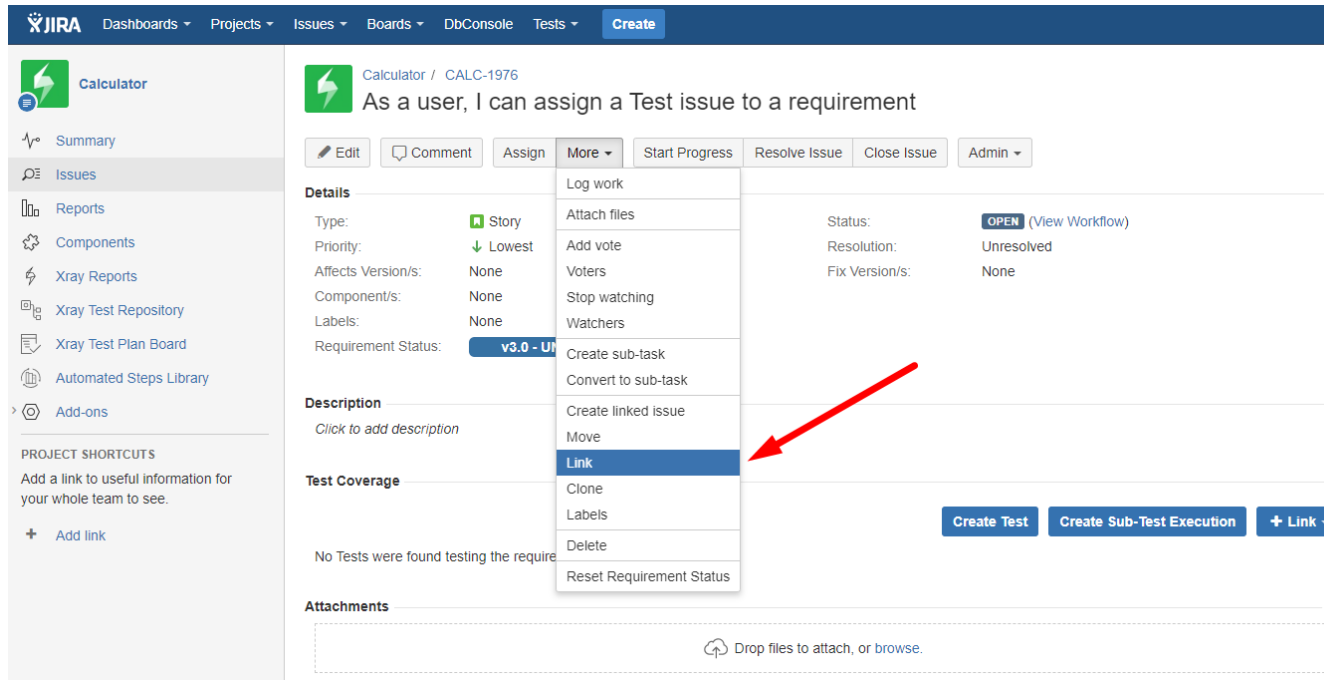
The **Defect** issue link type is used by Xray when defects are created upon executing tests. In this case, we have relations such as *Defect1 "created by" Test1*.

Whenever creating Tests from Requirements or Defects, Xray will always default to the **"Tests"** issue link type.

## From the Requirement issue view screen

**Step 1:** Open the Requirement you wish to associate a Test with. In the given example, New Feature issue types are mapped as Requirements.

**Step 2:** Select **More > Link**. The **Link** screen will appear.



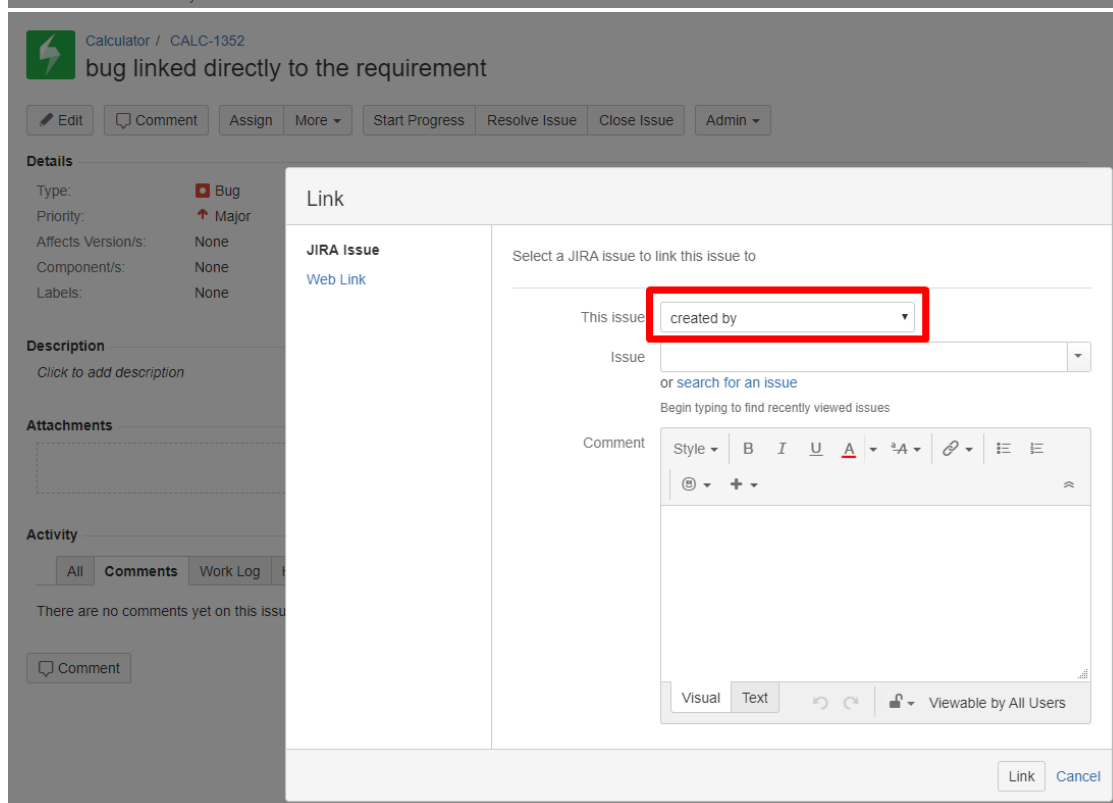
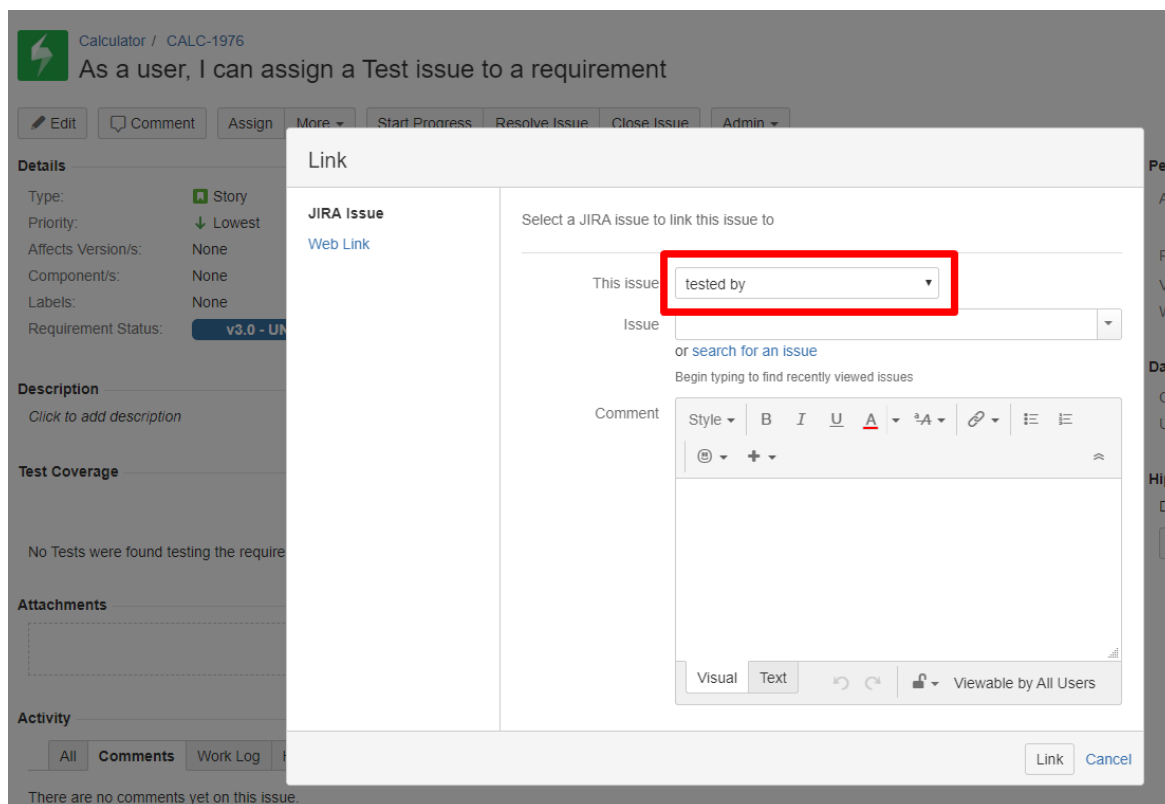
The screenshot shows the JIRA issue view screen for a requirement. The left sidebar contains the 'Calculator' project navigation menu with options like Summary, Issues, Reports, Components, Xray Reports, Xray Test Repository, Xray Test Plan Board, Automated Steps Library, and Add-ons. The main content area displays the issue details for 'Calculator / CALC-1976' with the title 'As a user, I can assign a Test issue to a requirement'. The 'More' menu is open, showing options like Log work, Attach files, Add vote, Voters, Stop watching, Watchers, Create sub-task, Convert to sub-task, Create linked issue, Move, Link (highlighted with a red arrow), Clone, Labels, Delete, and Reset Requirement Status. The issue details show it is a Story with the lowest priority, and its requirement status is v3.0 - UI. The description field is empty, and the test coverage section shows no tests found. The attachments section is also empty.

**Step 3:** On the **This issue** field, select the **tested by** option.

**Step 4:** In order to select the **Tests or Test Sets** to be associated, you can:

- Input the desired Test/Test Set **Issue Key** on the **Issue** field;
- Click on the **Down Arrow** on the Issue field and select the Test from its **History Search** list;
- Click on the **search for an issue** link to use the **Find Jira issues** browser;

**Step 5:** Click **Link**.



## From the Test issue view screen

**Step 1:** Open the **Test** you wish to associate a **Requirement** with.

**Step 2:** Select **More > Link**. The **Link** screen will appear.

**JIRA** Dashboards ▾ Projects ▾ Issues ▾ Boards ▾ DbConsole Tests ▾ **Create**

**Calculator**

Summary

Issues

Reports

Components

Xray Reports

Xray Test Repository

Xray Test Plan Board

Automated Steps Library

Add-ons

PROJECT SHORTCUTS

Add a link to useful information for your whole team to see.

+ Add link

**Calculator / CALC-1914**

**Cucumber Test** As a user, I can calculate the sum of two numbers

Edit Comment Assign More Start Progress Resolve Issue Close Issue Admin ▾

**Details**

Type: **Test**

Priority: **Trivial**

Affects Version/s: **None**

Component/s: **None**

Labels: **None**

Test Repository Path: **/arithmetic rel**

TestRunStatus: **v3.0 - PASS**

**Description**

Click to add description

**Test Details**

Type: **Cucumber**

Scenario Type: **Scenario Outline**

Scenario:

```

Given I have a calculator
And I have entered 20 into the calculator
When I click on the add button
Then the output should be 30

Examples:
| input_1 | input_2 | button | output |
| 20      | 30      | add    | 50     |
| 2       | 5       | add    | 7      |

```

Status: **OPEN** (View Workflow)

Resolution: **Unresolved**

Fix Version/s: **v3.0**

Log work

Attach files

Add vote

Voters

Watch issue

Watchers

Create sub-task

Convert to sub-task

Create linked issue

Move

**Link**

Clone

Labels

Delete

Reset TestRunStatus

Export to Cucumber

Export Test to XML

Export Test Runs to CSV

**Step 3:** On the "This issue" field, select the "tests" issue link type.

**Step 4:** In order to select the **Requirements** to be associated, you can:

- Input the desired Requirement **Issue Key** on the **Issue** field;
- Click on the **Down Arrow** on the Issue field and select the Requirement from its **History Search** list;
- Click on the **search for an issue** link to use the **Find Jira issues** browser;

**Step 5:** Click **Link**.

Calculator / CALC-1914

Cucumber Test As a user, I can calculate the sum of two numbers

Edit
Comment
Assign
More
Start Progress
Resolve Issue
Close Issue
Admin

**Details**

Type: Test
Priority: Trivial
Affects Version/s: None
Component/s: None
Labels: None
Test Repository Path: /arithmetic rel
TestRunStatus: v3.0 - PASS

**Description**

Click to add description

**Test Details**

Type: Cucumber
Scenario Type: Scenario Out
Scenario:

```

Given I
And I ha
When I p
Then the

```

Examp1
1
2
3
4
5

**Link**

JIRA Issue
Web Link

Select a JIRA issue to link this issue to

This issue: tests
Issue:
or search for an issue
Begin typing to find recently viewed issues

Comment

Style
B
I
U
A
A
Link
List
List

@
+

Visual
Text
Viewable by All Users

Link
Cancel

Calculator / CALC-1938

Test As a user i can use the calculator

Edit
Comment
Assign
More
Start Progress
Resolve Issue
Close Issue
Admin

**Details**

Type: Test
Priority: Trivial
Affects Version/s: None
Component/s: None
Labels: None
TestRunStatus: v3.0 - TODO

**Description**

Click to add description

**Test Details**

Type: Manual
Manual Steps:

Step
1 Step 1
2 Step 2
3 Step 3
4 Step 4

**Link**

JIRA Issue
Web Link

Select a JIRA issue to link this issue to

This issue: created
Issue: bug
History Search (Showing 1 of 1 matching issues)
CALC-1352 - bug linked directly to the requirement
Current Search (Showing 4 of 4 matching issues)
CALC-1352 - bug linked directly to the requirement
CALC-1353 - bug linked directly with a test
CALC-123 - Novo Bug que teve origem na execução
CALC-384 - Bug1
BUG (Enter issue key)

Comment

Visual
Text
Viewable by All Users

Link
Cancel

## Tests data table

Once you have already Tests or Test Sets covering a requirement issue, you'll be able to see a data table directly below the Test Coverage analysis scope section.

This data table contains all the Tests that are associated with the Requirement. Test Sets are automatically expanded. This means that all the Tests from Test Sets associated with the Requirement will be also displayed on the table directly.

The rightmost column on this data table is the **status** column that displays the latest execution status of each Test, according to the analysis scope selected.

The data table features the following topics.

- [Filtering](#)
- [Sorting](#)
- [Configurable Columns](#)
- [Removing Test Links](#)

## Filtering

The tests presented as a result of the selected analysis scope can be filtered using a dynamic filter component.

The dynamic filter component has the following operating modes:

- [Basic](#)
- [Advanced](#)
- [Summary view](#)

### Basic

The Basic mode has a set of default fields but you can also search and select other fields from the More option.



TEST COVERAGE FOR THE FOLLOWING ANALYSIS SCOPE

**Scope:** Version; **Version:** v3.0; **Environment:** All Environments ▾

Filter(s)

Basic

Advanced

More ▾

Fix Version

Component

Test Status

Contains text

Clear

Apply

Cancel

Filter(s)

Basic

Advanced

type

☐ Cucumber Test **Type**

☒ **Test Type**

More ▾

Fix Version

Component

Test Status

Contains text

Test Type

Choose the Test Type

Clear

Apply

Cancel

## Advanced

The Advanced mode allows you to search based on a specific JQL.

Filter(s)

BasicAdvanced

✓ JQL Search

project = Calculator

AND  
OR  
ORDER BY

Syntax HelpHit Esc to close

ClearApplyCancel

## Summary view

The summary view presents the field names and values applied in the active filter. When these exceed the available space "..." are added and all information is visible in the tooltip.

Test Coverage

Create TestCreate Sub-Test Execution+ Link

TEST COVERAGE FOR THE FOLLOWING ANALYSIS SCOPE

Scope: Version; Version: None - latest execution; Environment: Android NOT RUN

Fix Version: No Version Component: Android, core, Management Area, Documentation Test Status: PASS, FAIL, EXECUTING...

Fix Version: No Version  
Component: Android, core,  
Management Area, Documentation  
Test Status: PASS, FAIL, EXECUTING, PENDING, TODO, ABORTED

Show 10 entries Columns

PKeySummaryTest RunsTest Status

CALC-1561Manual Test As a user, I can calculate the sum of two numbers

OPEN

TODO

Test Coverage

Create TestCreate Sub-Test Execution+ Link

TEST COVERAGE FOR THE FOLLOWING ANALYSIS SCOPE

Scope: Version; Version: None - latest execution; Environment: Android NOT RUN

JQL: project = Calculator

(2) selected

Show 10 entries Columns

PKeySummaryStatusTest RunsTest Status

CALC-1561Manual Test As a user, I can calculate the sum of two numbers

OPEN

TODO

Sorting

The list can be sorted by the columns you can add or remove to and from the list using the Columns dropdown menu.

Test Coverage

Create TestCreate Sub-Test Execution+ Link

TEST COVERAGE FOR THE FOLLOWING ANALYSIS SCOPE

Scope: Version; Version: None - latest execution; Environment: All Environments NOK

Filter(s)

(2) selected

Show 10 entries Columns

PKeySummaryStatusTest RunsTest Status

CALC-569Calculate the sum of 2 numbers

OPEN

FAIL

CALC-573Cucumber Test

OPEN

PASS

Showing 1 to 2 of 2 entries

First Previous1Next Last

Sort preferences

The list sort criteria is kept in user preferences.

Configuring Columns

Columns can be quickly **added** to the list using the columns search, this allows to locate and select the desired field(s) in a practical manner.

Columns can also be quickly **removed** from the list using the Restore Defaults link or by unselecting the undesired field(s).

The left screenshot shows the 'Columns' dialog box with a search bar containing 'type'. Below the search bar, there is a link 'Restore Defaults' and a list of checkboxes: 'Cucumber Test Type', 'Issue Type', 'Pre-Condition Type', and 'Test Type' (which is checked). At the bottom, there are 'Done' and 'Cancel' buttons.

The right screenshot shows the 'Columns' dialog box with a search bar. Below the search bar, there is a link 'Restore Defaults' (indicated by a red arrow) and a list of checkboxes: 'Priority', 'Key', 'Summary', 'Status', 'Affects Version/s', 'Age', and 'Begin Date'. At the bottom, there are 'Done' and 'Cancel' buttons.

### Restore Defaults

The changes made to the selected columns are kept in user preferences if you wish to change the defaults those are set in Xray Administration > Default Column Layouts under the Test Coverage Columns field.

## Removing Test Links

A linked test can be removed directly in the test coverage list using the following operations:

### Inline remove

Test Coverage

Create Test Create Sub-Test Execution + Link

TEST COVERAGE FOR THE FOLLOWING ANALYSIS SCOPE

Scope: Version; Version: None - latest execution; Environment: All Environments NOT RUN

Filter(s)

Show 10 entries Columns

P	Key	Summary	Status	Test Runs	Test Status	
<input type="checkbox"/>	CALC-1561	Manual Test As a user, I can calculate the sum of two numbers	OPEN		TODO	
<input type="checkbox"/>	CALC-1563	Cucumber Test As a user, I can calculate the sum of two numbers	OPEN		TODO	
<input type="checkbox"/>	CALC-1564	Generic Test As a user, I can calculate the sum of two numbers	OPEN		TODO	

Showing 1 to 3 of 3 entries First Previous 1 Next Last

A confirmation message is always presented. When the selected test was added via a Test Set link, it cannot be removed separately, so by confirming the operation, the test set link to the requirement as well as the links to all the tests it includes will be removed.

Test Coverage

Create Test

Create Sub-Test Execution

+ Link

TEST COVERAGE FOR THE FOLLOWING ANALYSIS SCOPE

Scope: Version; Version: None - latest execution; Environment: All Environments

NOK

Filter(s)

(1) selected

P	Key	Summary			
<input type="checkbox"/>	↑	CALC-1588	Manual Test As a user, I can cal		
<input type="checkbox"/>	↑	CALC-1590	Cucumber Test As a user, I can		
<input type="checkbox"/>	↑	CALC-1591	Generic Test As a user, I can cal		
<input type="checkbox"/>	↑	CALC-1599	Manual Test As a user, I can cal		
<input type="checkbox"/>	↑	CALC-1601	Cucumber Test As a user, I can calculate the sum of two numbers	OPEN	TODO
<input checked="" type="checkbox"/>	↑	CALC-1602	Generic Test As a user, I can calculate the sum of two numbers	OPEN	TODO
<input type="checkbox"/>	↑	CALC-1609	Manual Test As a user, I can calculate the sum of two numbers	OPEN	PASS

Delete association with Test CALC-1602

Are you sure you want to remove the selected Tests from Requirement CALC-1560?

You can't remove this Test on its own because it is associated through a Test Set. Do you want to remove the Test Set? All Test associated with the Test Set will also be removed

Remove

Cancel

Bulk selection for removal

Test Coverage

Create Test

Create Sub-Test Execution

+ Link

TEST COVERAGE FOR THE FOLLOWING ANALYSIS SCOPE

Scope: Version; Version: None - latest execution; Environment: All Environments

NOT RUN

Filter(s)

(2) selected

Remove

P	Key	Summary	Status	Test Runs	Test Status
<input checked="" type="checkbox"/>	↑	CALC-1561	Manual Test As a user, I can calculate the sum of two numbers	OPEN	TODO
<input checked="" type="checkbox"/>	↑	CALC-1563	Cucumber Test As a user, I can calculate the sum of two numbers	OPEN	TODO
<input type="checkbox"/>	↑	CALC-1564	Generic Test As a user, I can calculate the sum of two numbers	OPEN	TODO

Showing 1 to 3 of 3 entries

First

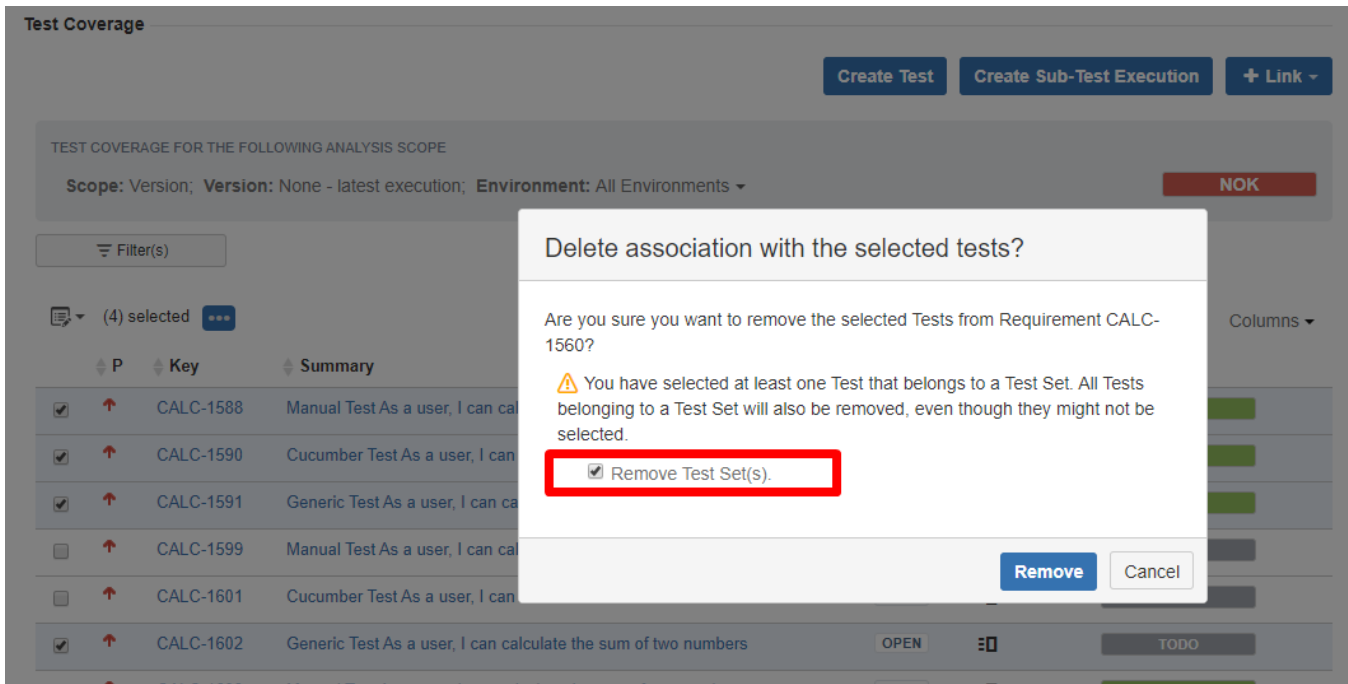
Previous

1

Next

Last

A confirmation message is always presented. When within the selected tests, are tests that were added via a Test Set link(s), they cannot be removed separately, so by confirming the operation, the test set link(s) to the requirement as well as the links to all the tests they include will be removed.



## Analyzing Test Coverage

Xray makes it very easy to analyze the status of a Requirement in terms of testing. The status of a Requirement is clearly visible on the Test Coverage web panel.

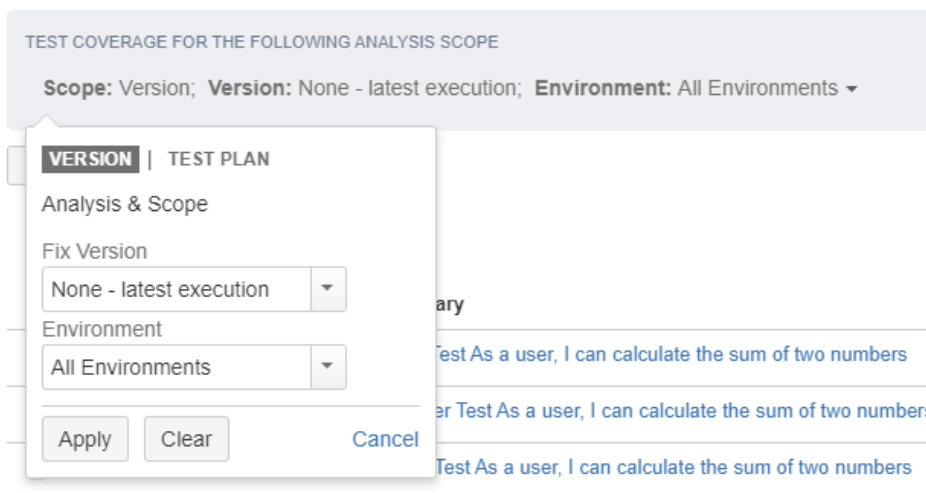
The coverage status can be calculated for different analysis scopes.

The test coverage analysis scope is based on:

- [Version](#)
- [Test Plan](#)

In combination with all or a specific [Environment](#).

Once the analysis scope is changed, the status is automatically recalculated for the new scope. The status of the Tests within the data table will also be affected by the selected analysis scope.



### Analysis Scope preferences

The user analysis scope preferences are kept, per project and based on the last configuration.

## Version

When the analysis scope is set per version it allows you to see the Requirement status for each project's version.

TEST COVERAGE FOR THE FOLLOWING ANALYSIS SCOPE

Scope: Version; Version: v3.0; Environment: All Environments ▾

OK

## Test Plan

When the analysis scope is set per Test Plan it allows you to see the Requirement status for the selected Test Plan.

TEST COVERAGE FOR THE FOLLOWING ANALYSIS SCOPE

Scope: Test Plan; Test Plan: CALC-1931 - Test plan for calculator add...; Environ... ▾

UNCOVERED

## Environments

The statuses presented in the context of an analysis scope also depend on the Environments.

Therefore you can see both the requirement status and the test statuses based on the combination of scope and test environment you have selected.

TEST COVERAGE FOR THE FOLLOWING ANALYSIS SCOPE

Scope: Version; Version: v3.0; Environment: Android ▾

NOT RUN

Filter(s)



Show 10 entries Columns ▾

P	Key	Summary	Status	Test Runs	Test Status
<input type="checkbox"/>	CALC-569	Calculate the sum of 2 numbers	OPEN		TODO
<input type="checkbox"/>	CALC-573	Cucumber Test	OPEN		TODO

Showing 1 to 2 of 2 entries

First Previous 1 Next Last

TEST COVERAGE FOR THE FOLLOWING ANALYSIS SCOPE

Scope: Version; Version: v3.0; Environment: All Environments ▾

NOK

Filter(s)



Show 10 entries Columns ▾

P	Key	Summary	Status	Test Runs	Test Status
<input type="checkbox"/>	CALC-569	Calculate the sum of 2 numbers	OPEN		FAIL
<input type="checkbox"/>	CALC-573	Cucumber Test	OPEN		PASS

Showing 1 to 2 of 2 entries

First Previous 1 Next Last

## Test Runs

The Test Runs column will present the link to the Test Run affecting a particular status of a Test.

If only a given Test Run is responsible for the result (no environments are involved), then the link should take the user directly to the Test Run page otherwise it will present a dialog listing all the Test Runs affecting the status.

The user can then click on the Test Run to go to the execution page.

Test Coverage

Create Test

Create Sub-Test Execution

+ Link

TEST COVERAGE FOR THE FOLLOWING ANALYSIS SCOPE

Scope: Version; Version: None - latest execution; Environment: All Environments

NOT RUN

Filter(s)

Show 10 entries

Columns

P	Key	Summary	Status	Test Runs	Test Status
	↑	CALC-1561	Manual Test As a user, I can calculate the sum of two numbers	OPEN	<div><div></div></div> TODO
	↑	CALC-1563	Cucumber Test As a user, I can calculate the sum of two numbers	OPEN	<div><div></div></div> TODO
	↑	CALC-1564	Generic Test As a user, I can calculate the sum of two numbers	OPEN	<div><div></div></div> TODO

Showing 1 to 3 of 3 entries

First

Previous

1

Next

Last

Test Runs affecting the Status of the Test: CALC-1561

Analysis Scope: Version: None - latest execution (All Environments)

Key	Summary	Environment	Test status	Test Run
CALC-1975	Sub Test Execution for CALC-1560	ANDROID	TODO	
CALC-1657	Test Execution for Test Plan CALC-1650		PASS	

Close

Coverage Analysis

For more details, please check the [Coverage Analysis](#) page. Here you can find all the areas where you can take advantage of the coverage analysis such as the entities (Requirements, Tests, Test Sets) and also reports.

Also, make sure to check the [Understanding coverage and the calculation of Test and requirement statuses](#) TTT article if you need to learn how is the Coverage status calculated in more detail.

## Creating Sub-Test Executions

This action allows you to create a Sub-Test Execution with some preset field values such as the links to all the tests currently covering the requirement issue.

This action is useful if you create one Test execution per Requirement issue. Working in an agile context, this is a usual pattern. If you are using Scrum or Kanban boards in Jira, creating Sub-Test Executions allows the Tests to be just another work item for a given Requirement.



Calculator / CALC-568

As a user, I can ca

Edit

Comment

Assign

Details

Type: Story

Priority: Major

Affects Version/s: None

Component/s: None

Labels: None

Requirement Status: v3.0

Description

Click to add description

Test Coverage

TEST COVERAGE FOR THE FOLLOWING AM

Scope: Version: Version: None - k

JQL: project = Calculator

Showing 1 to 2 of 2 entries

P	Key	Summary	Status	Test Runs	Test Status
<input type="checkbox"/>	<a href="#">CALC-569</a>	Calculate the sum of 2 numbers	OPEN	0	FAIL
<input type="checkbox"/>	<a href="#">CALC-573</a>	Cucumber Test	OPEN	0	PASS

Create Subtask : CALC-568

Configure Fields

Issue Type Sub Test Execution

General

Test Execution Details

Begin Date

The planned start date

End Date

The planned end date

Revision

The system revision for the test execution

Test Environments

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

Each environment where the Test is to be executed

Tests

CALC-569 x CALC-573 x

Associate tests or test sets with this test execution

Test Plan

Associate Test Plans with this Test Execution

Create another

Create

Cancel

Showing 1 to 2 of 2 entries

P	Key	Summary	Status	Test Runs	Test Status
<input type="checkbox"/>	<a href="#">CALC-569</a>	Calculate the sum of 2 numbers	OPEN	0	FAIL
<input type="checkbox"/>	<a href="#">CALC-573</a>	Cucumber Test	OPEN	0	PASS

First Previous 1 Next Last