

Test Plan

The purpose of a Test Plan is to enable you to have better visibility and management over your Tests.

It provides a table that shows all the Tests added to the Test Plan and their respective Test Executions that are also associated with the Test Plan.

A Test Plan can be defined as:

- **Static:** by adding Tests explicitly to the Test Plan issue using the Xray issue picker.
- **Dynamic: (Xray Enterprise only)** by defining a saved filter as the source of Tests for the Test Plan. This way, all Tests on the filter will be added automatically into the Test Plan by Xray. For example, you can define a Test Plan with a filter containing the Tests associated with Stories from a Sprint. Your Test Plan will collect all relevant Tests for that Sprint automatically. If a Test Plan is configured with a saved filter, users can't add or remove Tests explicitly from the Test Plan.



Dynamic Test Plan is a Xray Enterprise Feature



Dynamic Test Plans is a feature of **Xray Enterprise**. If you do not have Xray Enterprise installed, the **Dynamic Test Plans are not available** in the Test Plan issue, and it is impossible to configure dynamic test lists. When installing Xray Enterprise for the first time, please make sure to re-enable Xray to load all properties from Xray Enterprise.

If tracking a particular version, the Test Plan will present the latest status for each Test, independent of the number of testing iterations (i.e., Test Executions) you make with them.

You can group a bunch of Test Executions and easily give feedback on the current/latest status of the Tests involved in those Test Executions.

From the Test Plan, it's possible to create one or more Test Executions for all or just a subset of the Tests contained within the Test Plan (e.g., only those Tests that are still failing).

You can also assign one or more Test Plans to a given release and track the progress of those tests within each Test Plan.

The [coverage analysis](#) can also be done considering the tests from a given Test Plan and its related Test Executions.

This is a list of actions that you can perform on Test Plans:

- [Create Test Plan](#)
- [Add Tests to a Test Plan](#)
- [Reorder Tests](#)
 - [Drag-and-Drop](#)
 - [Change Rank Action](#)
- [Associate Test Executions to the Test Plan](#)
- [Test Plan table](#)
- [Create Test Executions from the Test Plan](#)
 - [Create planned Test Execution](#)
 - [All tests...](#)
 - [With status...](#)
 - [Bulk action](#)
- [Clone Test Plan and respective Board](#)
- [Configure Test Plan with Saved Filter \(Xray Enterprise only\)](#)
- [How does Xray update dynamic Test Plans based on a Jira saved filter?](#)

Create Test Plan

To create a new Test Plan Issue,

Step 1: Click the **Create Issue** at the top of the screen to open the **Create Issue** dialog box/page.

The screenshot shows the Jira Software interface. In the top navigation bar, the 'Create' button is highlighted with a red box. Below the navigation bar, the 'Search' section is active, showing filters for 'Calculator', 'Test Plan', 'Status: All', and 'Assignee: All'. A search bar contains the text 'Contains text'. The results table shows 1-50 of 82 results. The table has columns: T, Key, Summary, Assignee, Reporter, P, Status, Resolution, Created, Updated, Due, Development, and Test Type. The first three rows are visible:

T	Key	Summary	Assignee	Reporter	P	Status	Resolution	Created	Updated	Due	Development	Test Type
	CALC-1967	TP - Sprint 1 v3	Unassigned	QA Manager	↑	OPEN	Unresolved	16/Mar/18	14/Jun/19			
	CALC-1973	TP with board	Unassigned	QA Manager	↑	OPEN	Unresolved	16/Mar/18	18/Jun/19			
	CALC-1931	Test plan for calculator add operations	Unassigned	QA Manager	↑	OPEN	Unresolved	13/Feb/18	10/Apr/18			

Step 2: Select the **Project**, and on **Issue Type**, select Test Plan.

Step 3: Under the **General** tab, type a **Summary** for the test execution and fill in all appropriate fields — mandatory fields are marked with an asterisk. If you're working with versions, you should also fill out the **Fix Version** to indicate that you're tracking the results of the Tests for that version. This will be used to automatically fill out the Fix Version of the planned Test Executions (i.e., the ones linked to/created from this Test Plan).

Step 4: Under the **Test Plan Details** tab, you can populate the Test Plan custom fields provided by Xray, namely the **Begin/End date**. In this tab, you can also add tests to the Test Plan.

Step 4a – In this tab, you can select which Tests should be associated with your Test Plan. For a static Test Plan, you should select the Tests at the **Test associated with a Test Plan**. If you have [Xray Enterprise](#), you can select an existing Saved Filter by name on the **Test Plan Tests Filter** and create a Dynamic Test Plan.

Create Issue Configure Fields

Project* Calculator (CALC)

Issue Type* Test Plan

General Test Plan Details

Summary*

Description

Style

B I U A

Link

Unlink

Table

Table

Image

+

Visual Text

Reporter* QA Manager

Assignee Automatic

Assign to me

Priority Lowest

Affects Version/s

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

☐ Create another
 Create
Cancel

Create Issue

Configure Fields

All fields marked with an asterisk (*) are required

Project* XTP (XTP)

Issue Type* Test Plan

General Test Plan Details

Begin Date

The planned start date - Use the dd/MMM/yy h:mm a date format

End Date

The planned end date - Use the dd/MMM/yy h:mm a date format

Tests associated with a Test Plan +

Associate tests with this test plan

Test Plan Tests Calcu Clear

Filter Calculator manual tests

☐ Create another
 Create
Cancel

How can I create a Saved Filter?

Saved filters are one of the most powerful Jira features that can be used to help you find the information you need, but they also can be used in gadgets, reports, or even subscriptions. As Xray is seamlessly integrated with Jira, you can use this feature to create your Dynamic Test Plans. Learn more about Saved Filters at [Jira Documentation](#).

Optional: To create a series of similar Test Plans – within the same **Project** – select the **Create another** checkbox at the bottom of the dialog.

Step 5: When you are satisfied with the content of your Test Plan, click the **Create** button.

Step 5a: If you selected the **Create another** checkbox, a new **Create Issue** dialog appears. This issue is automatically pre-populated with your previous Test Plan details while leaving the **Summary** field blank.

Add Tests to a Test Plan

Aside from adding Tests to the Test Plan using the issue create screen, you can also do it on the Test issue page or directly in the tests section of the Test Plan issue page as follows.

Step 1: Click **Add**.

Step 2: Click the **Tests...** option to open the **Issue Picker Dialog**.

- Note that if you choose Test Sets, you are not actually adding Test Set(s); instead, you are adding the Tests that belong to that Test Set(s).

The screenshot shows the Jira Software interface for a Test Plan issue. The 'Tests' section is highlighted with a red box, showing the 'Add' button and the 'Add Tests from Test Sets...' option. Below this, a progress bar shows 86 PASS, 2 FAIL, 3 ABORTED, 13 EXECUTING, and 26 TODO. A table lists test results for manual tests.

Key	Summary	Requirements	#Test Executions	Issue Assignee	Dataset	Latest Status
SEARCH2-1748	Test manual - v2 iaculis ligula ei regione nulla utroque	SEARCH2-1709	1	Unassigned		PASS
SEARCH2-1746	Test manual - v2 tempus vidisse wisi causae esse	SEARCH2-1709	1	Unassigned		PASS
SEARCH2-1744	Test manual - v2 dis nobis nonumes	SEARCH2-1709	1	Unassigned		FAIL



If you want to create a Dynamic Test Plan (Xray Enterprise only) you need to Edit your Test Plan to add the Tests from Saved Filter or you can click on ... (configure) to change the nature of your Test Plan. Dynamic Test Plans are not available from the "Add" button.

Step 3: Open the **Search** tab.

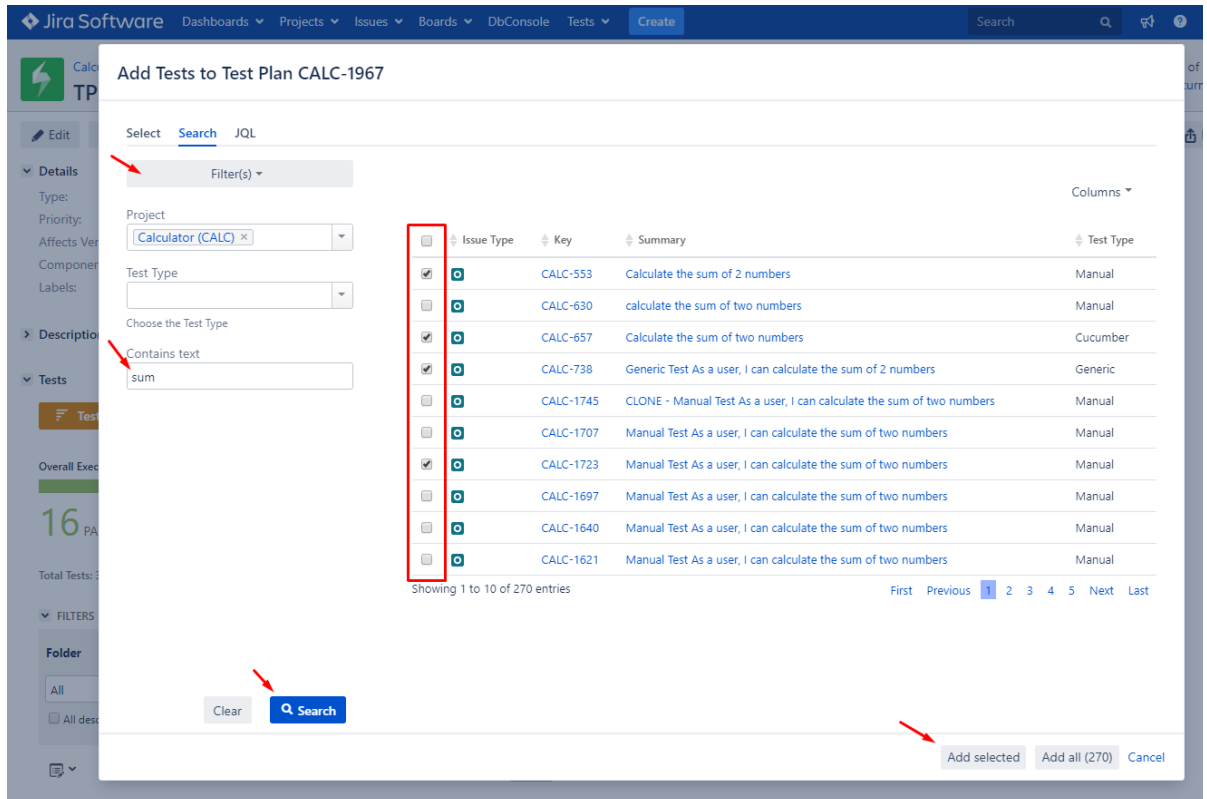
How to use de Issue Picker Dialog

This is an example of how to add tests, using some of the features available in the Search tab.

For more information, please visit the [Issue Picker Dialog](#) detailed overview.

Step 4: Configure the search.

- Use the **Filters** dropdown button to **include extra fields** in the search criteria.
- Fill in** the filters values.
- Press** the search button.



Issue Type	Key	Summary	Test Type
<input checked="" type="checkbox"/>	CALC-553	Calculate the sum of 2 numbers	Manual
<input checked="" type="checkbox"/>	CALC-630	calculate the sum of two numbers	Manual
<input checked="" type="checkbox"/>	CALC-657	Calculate the sum of two numbers	Cucumber
<input checked="" type="checkbox"/>	CALC-738	Generic Test As a user, I can calculate the sum of 2 numbers	Generic
<input type="checkbox"/>	CALC-1745	CLONE - Manual Test As a user, I can calculate the sum of two numbers	Manual
<input type="checkbox"/>	CALC-1707	Manual Test As a user, I can calculate the sum of two numbers	Manual
<input checked="" type="checkbox"/>	CALC-1723	Manual Test As a user, I can calculate the sum of two numbers	Manual
<input type="checkbox"/>	CALC-1697	Manual Test As a user, I can calculate the sum of two numbers	Manual
<input type="checkbox"/>	CALC-1640	Manual Test As a user, I can calculate the sum of two numbers	Manual
<input type="checkbox"/>	CALC-1621	Manual Test As a user, I can calculate the sum of two numbers	Manual

Step 5: Select and Add tests.

- Once the results are obtained, you can **order and add/remove columns** to the results list (the columns selection is saved as a preference).
- **Check** the tests you wish to add from the listed results.

Step 6: Add tests by pressing "Add selected."

Reorder Tests

Ranking of Tests within the Test Plan can be done in two ways: directly in the Test Plan issue screen ([if the Hierarchical Test Organization is disabled](#)) or in the Test Plan Board ([if Hierarchical Test Organization is enabled](#)). This means you can rank Tests, whether you use hierarchies or not.

Learn more

If you use Hierarchical Test Organization, you can and have to rank within the Test Plan Board. More information is [here](#).

The following procedure details how you can change the order of the Tests directly in the Test Plan issue screen.

There are two ways of changing the order of Tests within a Test Plan:

Drag-and-Drop

To reorder Tests,

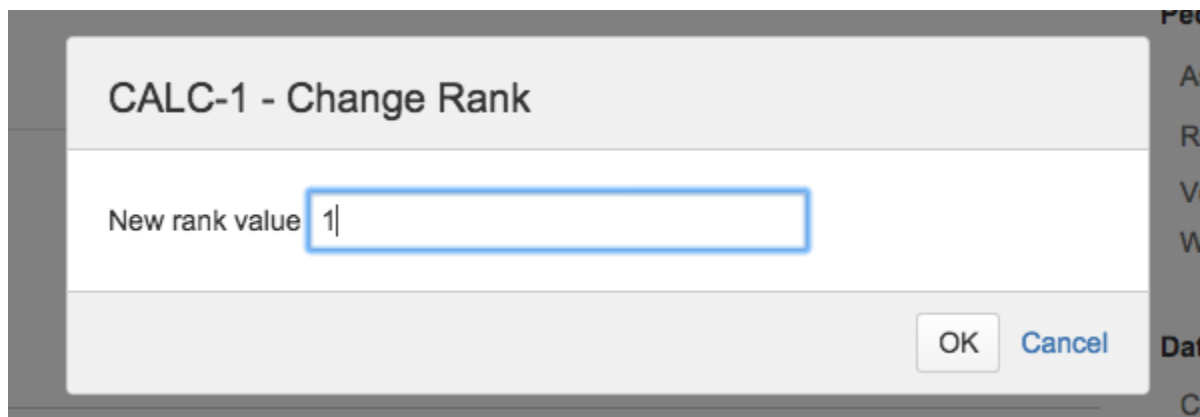
- Step 1:** Open the Test Plan issue.
- Step 2:** Hover over the desired Test row (under the **Tests** section on the view page) and the drag handle column.
- Step 3:** Click the drag handle and move the Test up or down on the current page.

Change Rank Action

This action allows users to change the Rank of a Test between pages.

To change the rank of a Test,

- Step 1:** Open the Test Plan issue.
- Step 2:** Hover over the desired Test (under the **Tests** section on the view page)
- Step 3:** Click the gear that appears in the last column. The actions menu should pop up with the available actions.
- Step 4:** Click the **Move To** action. The change rank dialog appears.
- Step 5:** Enter the desired index number (1-based) and click **OK**.



CALC-1 - Change Rank

New rank value 1

OK Cancel



Associate Test Executions to the Test Plan

Since the table only shows Test Runs for tests that are in the Test Plan and for Test Executions that are associated with the Test Plan, it's necessary to associate Test Executions with the Test Plan.




You can also add existing Test Execution issues directly to a Test Plan.

▼ Test Executions

Add Test Executions

Show 10 entries
 Columns ▼


Key	Summary	#Tests	Status	
 CALC-1972	Test Execution for Test Plan CALC-1967	4	<div><div></div><div></div><div></div></div>	...
 CALC-1969	Test Execution for Test Plan CALC-1967	35	<div><div></div><div></div><div></div></div>	...
 CALC-1968	Test Execution for Test Plan CALC-1967	5	<div><div></div><div></div><div></div></div>	...

Showing 1 to 3 of 3 entries



[First](#)
[Previous](#)
[1](#)
[Next](#)
[Last](#)

The selected Test Executions will be added, including the Tests associated with those Test Executions.




Test Executions can also be associated with a Test Plan by editing the custom field **Test Plan** in the Test Execution issue view page or directly in the Create issue screen in the Test Execution Details tab. Note that with this method, only the Test Execution shall be associated with the Test Plan; the Tests will not be associated.


Calculator / CALC-1972

Test Execution for Test Plan CALC-1967


 Edit
  Comment
 Assign
 More ▼
 Close Issue
 Reopen Issue
 Admin ▼


▼ Details

Type:	 Test Execution	Status:	RESOLVED (View Workflow)
Affects Version/s:	None	Resolution:	Unresolved
Component/s:	None	Fix Version/s:	v3.0
Labels:	None		
Test Plan:	<div> <div></div> <div>History Search (Showing 2 of 2 matching issues)</div> <div> <div> CALC-1973 - TP with board</div> <div> CALC-1967 - TP - Sprint 1 v3</div> </div> </div>		
Test Environments:			


► Description


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 iOS 
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-1964 CALC-1965 CALC-1956 CALC-1957  +
Associate tests or test sets with this test execution

Test Plan CALC-1967  +

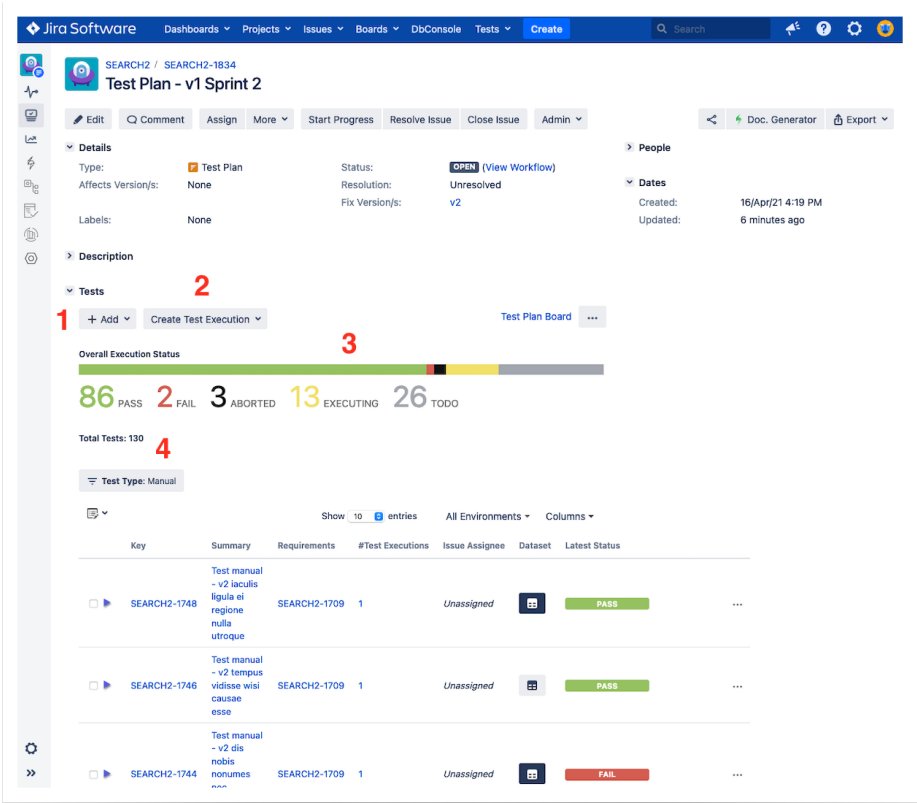
History Search (Showing 2 of 2 matching issues)

 CALC-1973 - TP with board

Comment 

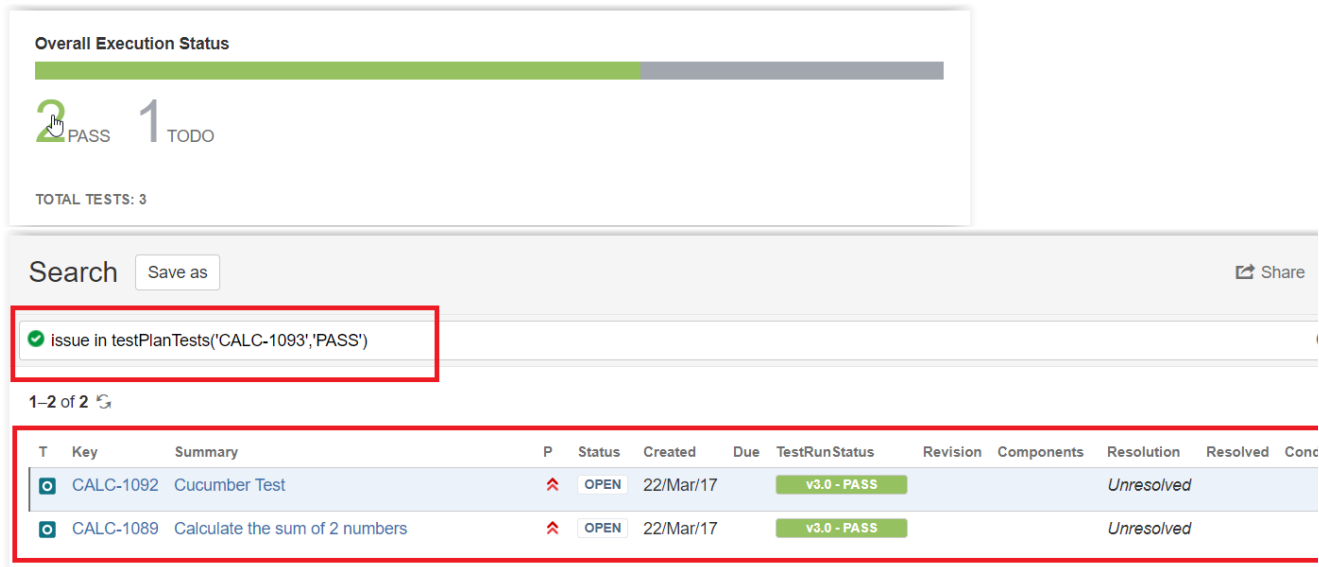
Test Plan table

The Test Plan Test view section on the issue page provides you with a table where you can see all the Tests that were added to the Test Plan and their Test Executions (if they are associated with the Test Plan).



1. Add Tests (directly or from Test Sets) (Not available if configured as Dynamic Test Plan)
2. Create planned Test Execution (see next Section), so its results be reflected on the current Test Plan
3. Test Plan Progress Bar
4. Table Filters
5. Use a Test Environment to calculate the status for test issues for that environment.
6. Configure Test Plan with Saved Filter (see Section [Configure Test Plan with Saved Filter](#)) (Only available in Xray Enterprise)

It is possible to filter tests by status in Test Plan Progress Bar as shown in the image below:



Each row represents a Test with configurable columns, with the exception of the Latest Status. Each row also contains an inner table with information about the Test Execution. Click on the blue arrow to see the inner table for a particular test.

The screenshot shows the Jira Software interface for the 'Tests' section. At the top, there's a navigation bar with 'Jira Software' and various tabs like 'Dashboards', 'Projects', 'Issues', 'Boards', 'DbConsole', 'Tests', and 'Create'. Below this, the 'Tests' section is active, showing an 'Overall Execution Status' bar with counts: 86 PASS, 2 FAIL, 3 ABORTED, 13 EXECUTING, and 26 TODO. A 'Test Type: Manual' filter is applied. The main table lists tests with columns: Key, Summary, Requirements, #Test Executions, Issue Assignee, Dataset, and Latest Status. The test 'SEARCH2-1744' is highlighted with a red box. An inner table for this test is shown, with columns: Key, Summary, Environment, and Status. The inner table shows two executions: 'SEARCH2-1838' (FAIL) and 'SEARCH2-1839' (TODO). A dropdown menu for 'EXECUTE INLINE' is also visible, showing options: PASS, TODO, EXECUTING, and ABORTED.

Key	Summary	Requirements	#Test Executions	Issue Assignee	Dataset	Latest Status
SEARCH2-1748	Test manual - v2 iaculis ligula ei regione nulla utroque	SEARCH2-1709	1	Unassigned		PASS
SEARCH2-1746	Test manual - v2 tempus vidisse wisi causae esse	SEARCH2-1709	1	Unassigned		PASS
SEARCH2-1744	Test manual - v2 dis nobis nonumes nec luptatum falli	SEARCH2-1709	2	Unassigned		FAIL
SEARCH2-1742	Test manual - v2 harum tale regione aenean eirmod facilis	SEARCH2-1709	1	Unassigned		EXECUTING

Key	Summary	Environment	Status
SEARCH2-1838	Test Execution for Test Plan SEARCH2-1834	BAESystems	FAIL
SEARCH2-1839	Test Execution for Test Plan SEARCH2-1834	None	TODOTODO

EXECUTE INLINE
PASS
TODOTODO
EXECUTING
ABORTED

This inner table is similar to the Test Run table as it allows for inline execution (1) and for operations like assignee and remove (2). This inner columns are not configurable.

Create Test Executions from the Test Plan

There are several ways to create Test Executions directly in the Test Plan issue page.

Create planned Test Execution

The most common and straightforward option to create a Test Execution for all the Tests, or for a subset of those that are currently in some consolidated status, is by using the option available at the top of the Test Plan issue screen.



The Create Test Execution button will open a dropdown with some options that will allow you to select the Tests that will be part of the Test Execution.



Please note

In order to create a related Test Execution from the Test Plan, the user must be allowed to edit the current Test Plan since the results on the Test Execution will affect the consolidated information shown at the Test Plan. The user will only be able to create Test Executions in certain projects, therefore the list of projects shown in the creation dialog will be filtered out accordingly.

All tests...

Lets you create a Test Execution with all the tests that are associated with the Test Plan.

Note: If the revision field is not configured in the create issue screen of the Test Execution for the selected Project, the field will not appear in the dialog. If there are some mandatory fields, the standard create issue screen will be shown.

Create new test execution for tests in test plan CALC-95

Project*

Calculator ▾

Summary*

Test Execution for Test Plan CALC-95

Assignee

Administrator ▾

Choose a user to assign the Test Execution

Fix Version/s

v1.0 × ▾

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

Test Environments

▾

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

Each environment where the Test is to be executed

☒ Redirect to Test Execution

Create

Cancel

With status...

Choose the Tests based on their consolidated status in a specific Test Environment. You can choose all Tests using the top left-side option; the Test Environment can be chosen in the top right-side option. For all shown status, you can see the amount of Tests that are currently in that consolidated status. You may choose one or more statuses. In the example below, we will be including just the (1) Test that is currently failing.

Include Tests currently in these statuses

All

None

All Environments

PASS (2)

TODO (0)

EXECUTING (0)

FAIL (1)

ABORTED (0)

BLOCKED (0)

PENDING (0)

FAIL_DISCARDABLE (0)

The statuses selected above will be used to filter the Tests that will be added to the Test Execution

Create

Cancel

Bulk action

You can select some Tests, using the bulk selection (1), and then schedule a Test Execution for them.



Please note

Dynamic Test Plan - If the Test Plan is configured with saved filter, it is not possible use the bulk selection.

Tests

+ Add

Create Test Execution

Test Plan Board

Overall Execution Status

86

PASS

2

FAIL

3

ABORTED

13

EXECUTING

26

TODO

Total Tests: 130

Test Type: Manual

Show 10 entries

All Environments

Columns

Key	Summary	Requirements	#Test Executions	Issue Assignee	Dataset	Latest Status
SEARCH2-1748	Test manual - v2 laculis ligula ei regione nulla utroque	SEARCH2-1709	1	Unassigned		PASS
SEARCH2-1746	Test manual - v2 tempus vidisse wisi causae esse	SEARCH2-1709	1	Unassigned		PASS
SEARCH2-1744	Test manual - v2 dis nobis nonumes nec luptatum falli	SEARCH2-1709	2	Unassigned		FAIL
SEARCH2-1742	Test manual - v2 harum tale regione aenean eirmod facilis	SEARCH2-1709	1	Unassigned		EXECUTING
SEARCH2-1740	Test manual - v2 cum mandamus diam discere aperiri class evertitur	SEARCH2-1709	1	Unassigned		TODO

Current Page

None

Clone Test Plan and respective Board

A Test Plan along with its respective hierarchical information (i.e. the Board folder structure) can be cloned.

The new Test Plan will be created in a clean state, containing the original Tests without any execution related information. If hierarchical test organization, the Board folder structure is also cloned.

SEARCH2 / SEARCH2-1834

Test Plan - v1 Sprint 2

Edit

Comment

Assign

More

Start Progress

Resolve Issue

Close Issue

Admin

Details

Type: Test Plan

Affects Version/s: None

Labels: None

Description

Tests

+ Add

Create Test Execution

Overall Execution Status

86 PASS 2 FAIL 3 ABORTING 26 TODO

Total Tests: 130

Test Type: Manual

Log work

Archive

Attach files

Attach Screenshot

Add vote

Voters

Stop watching

Watchers

Create sub-task

Convert to sub-task

Create linked issue

Move

Link

Clone

Labels

Delete

Status: OPEN (View Workflow)

Resolution: Unresolved

Fix Version/s: v2

Test Plan Board

Show 10 entries

All Environments

Columns

Key	Summary	Requirements	#Test Executions	Issue Assignee	Dataset	Latest Status	
<input type="checkbox"/> SEARCH2-1748	Test manual - v2 iaculis ligula ei regione nulla utroque	SEARCH2-1709	1	Unassigned		PASS	...
<input type="checkbox"/> SEARCH2-1746	Test manual - v2 tempus vidiſſe wiſi cauſae eſſe	SEARCH2-1709	1	Unassigned		PASS	...
<input type="checkbox"/> SEARCH2-1744	Test manual - v2 diſ nobiſ nonumeſ nec luptatum falli	SEARCH2-1709	2	Unassigned		FAIL	...

Configure Test Plan with Saved Filter (Xray Enterprise only)

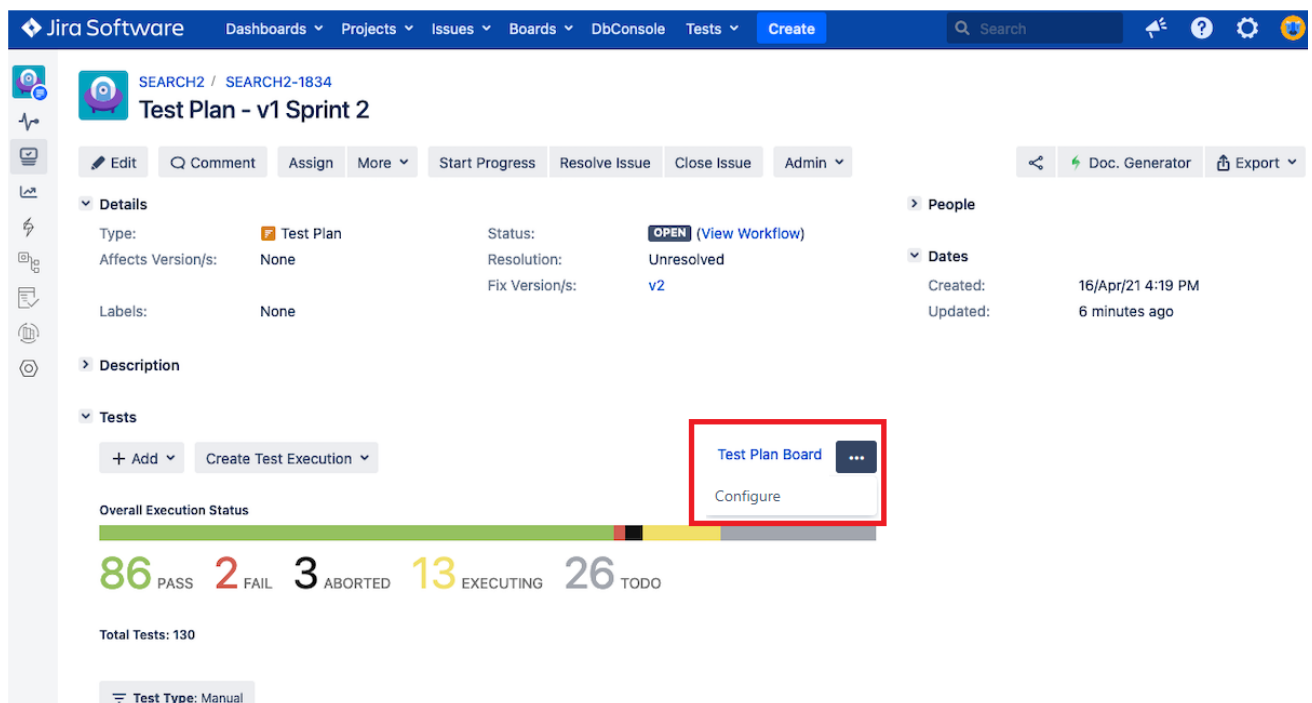
Xray Enterprise Feature



Configure Test Plan with a Saved Filter is a feature of **Xray Enterprise**. If you do not have Xray enterprise installed, the **Configure Test Plan with a Saved Filter** are not available in the Test Plan and it is not possible to configure dynamic test lists. When installing Xray enterprise for the first time, make sure to re-enable Xray to load all properties from Xray enterprise.

In addition to being able to explicitly add tests to the Test Plan, you can use a filter and you can define a custom JQL depending on your needs so that tests will appear automatically on the Test Plan, as follows.

Step 1: Click on dropdown menu button with a "more" icon and then click **Configure**.



The screenshot shows the Jira Software interface for a test plan. The top navigation bar includes 'Jira Software', 'Dashboards', 'Projects', 'Issues', 'Boards', 'DbConsole', 'Tests', and a 'Create' button. The main content area is titled 'Test Plan - v1 Sprint 2'. It features a sidebar with navigation icons, a top navigation bar with 'Jira Software' and various tabs, and a main content area. The main content area shows details for the test plan, including type (Test Plan), status (OPEN), and a description. A red box highlights the 'Test Plan Board' button with a dropdown arrow, which has a 'Configure' option visible below it.

Step 2: Click on option **Saved Filter**.

- A link button named "View Filter Query" is provided to navigate to the Saved Filter Jira issue page.
- A link button named "New Filter" is provided next to the Saved Filter select field. This button opens the Jira issue search page.


Configure Test Plan CALC-1967

The selected filter is private

The selected filter is not being shared with anyone. Other users will not be able to see the Test issues in this filter if it is not shared with them.

The following option determines which issues will appear on the Test Plan. With a **static** Test Plan, you can add tests explicitly to the Test Plan. When using a **filter**, you can define a custom JQL depending on your needs so that tests will appear automatically on the Test Plan.

- ☐ Static
- ☒ Saved Filter

Automated Tests  [New Filter](#)

[View Filter Query](#)

Filter Query

project = CALC AND issuetype = 10100 AND "Test Type" = Cucumber

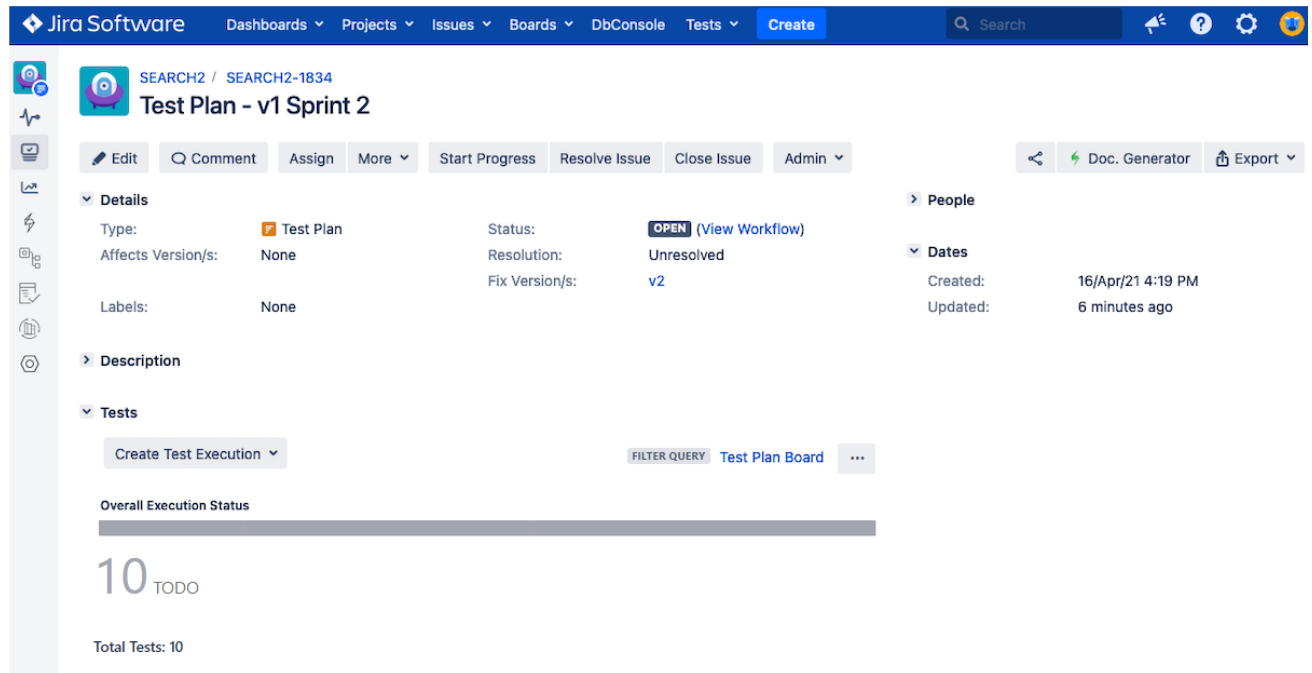
Save

Cancel

Step 3: Select a query from the select field.

Step 4: Click **Save** button to save the Test Plan configuration.

- Xray update the Tests in the Test Plan automatically and the Tests panel refreshed



The screenshot shows the Jira Software interface for configuring a Test Plan. The top navigation bar includes links for Dashboards, Projects, Issues, Boards, DbConsole, Tests, and a Create button. The main header displays the project name 'SEARCH2 / SEARCH2-1834' and the test plan title 'Test Plan - v1 Sprint 2'. Below the header, there are tabs for Edit, Comment, Assign, More, Start Progress, Resolve Issue, Close Issue, and Admin. The 'Details' section shows the Test Plan's status as 'OPEN' (View Workflow), resolution as 'Unresolved', and fix version as 'v2'. The 'Description' section is currently empty. The 'Tests' section shows a 'Create Test Execution' button and a 'FILTER QUERY' button. The 'Overall Execution Status' section displays a progress bar and a large number '10' with the label 'TODO'. The 'Total Tests: 10' is also shown. On the right side, the 'People' and 'Dates' sections are visible, showing the test plan was created on 16/Apr/21 at 4:19 PM and updated 6 minutes ago.



How can I create a Saved Filter?

Saved filters are one of the most powerful Jira features, that can be used to help you find the information you need, but also can be used into gadgets, reports, or even subscriptions. As Xray is seamlessly integrated with Jira, you can take advantage of this feature to create your Dynamic test Plans. Learn more about Saved Filters at [Jira Documentation](#).

How does Xray update dynamic Test Plans based on a Jira saved filter?

Xray will update the Test Plan Tests whenever the user enters the Test Plan issue page.

Nevertheless, to keep Test Plan up to date with current results from the JQL filter even if users don't visit the Test Plan issue page, a dedicated service will be run in the background every two hours. This interval can be modified in the Services section of the Jira system administration.

Services

Name / Class	Properties	Schedule	
Mail Queue Service com.atlassian.jira.service.services.mail.MailQueueService		0 * * * * ?	Edit
Audit log cleaning service com.atlassian.jira.service.services.auditing.AuditLogCleaningService		Daily at 1:00 am	Edit Delete
JIRA Index Snapshot Service com.atlassian.jira.index.ha.indexSnapshotService		Daily at 2:00 am	Edit
Backup Service com.atlassian.jira.service.services.export.ExportService	• USE_DEFAULT_DIRECTORY: true	0 40 9/12 * * ?	Edit Delete
Dynamic Test Plans Updater com.xpandit.raven.dynamictestplan.DynamicTestPlansUpdaterService		0 0 0/2 1/1 * * ? *	Edit Delete

Add Service

Add a new service by entering a name and class below. You can then edit it to set properties. Mail handlers should be added or edited via our new [incoming mail](#) section.

Name

Class

• Built-in Services

Schedule

☒ Daily

☐ Days per Week

☐ Days per Month

☐ Advanced

Interval

once per day

at

1

:

00

:

am

The current server time is 10/Apr/23 11:18 PM - Western European Summer Time

Add Service

Xray will also update the Test Plan immediately whenever the Test Plan is accessed through the REST API.

Using saved filters to create Dynamic Test Plans will avoid users to delete or add Tests from your Test Plan, as well to change the ranking. If you need to make changes at your dynamic test plan list you need to update the [filter settings](#).