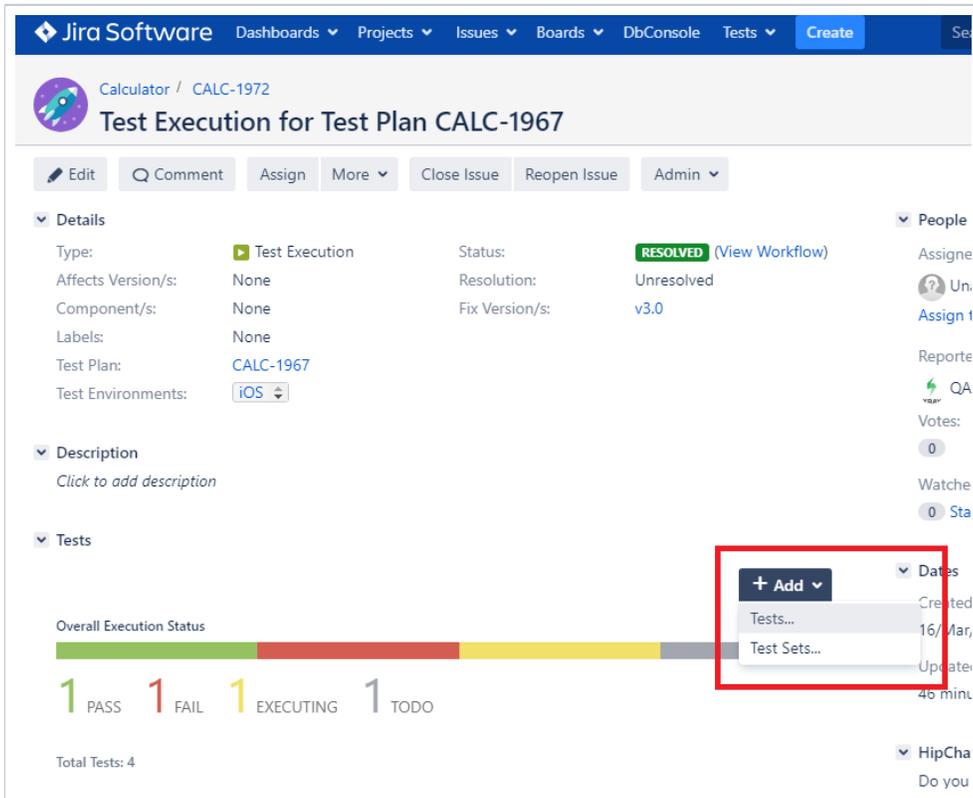


Issue Picker Dialog

- [Select Tab](#)
- [Search Tab](#)
 - [Filters](#)
- [JQL Tab](#)
- [Add Selected/ Add All](#)

The Xray issue picker dialog is often used in the issue view page when you need to search for other issues to add, link or associate to.



From R3.4.0 the Xray issue picker dialog had major improvements, it now features:

- Three ways of picking the issues, using the Select, Search or JQL tabs.
- The Search tab view (previously very similar to Jira basic issue search) has been reorganised, the filters are now displayed on the left side and issue results table on the right.
- The dialog area as also been increased in size and the results table can now display more issues.

Issue Picker Dialog

- [Select Tab](#)
- [Search Tab](#)
- [JQL Tab](#)
- [Add Selected/ Add All](#)

Please Note

The most advanced format of the Issue Picker Dialogue is the one presented when you add Tests or Test Sets to a Test Execution.

In this specific case before adding the selected tests you can define the execution assignee by using the upper right corner **Assignee dropdown**, which provides you a suggestions list with the *user type* fields found in the tests.

If you choose one of these fields for example the "Test Reporter" field, the assignee of the resultant Test Run will be the user set in the Test Reporter field of the respective test.

Add Tests to Test Execution CALC-1976 Assignee Issue Assignee

Select **Search** JQL

Filter(s) ▾

Project
Calculator (CALC) × ▾

Test Type
▾

Choose the Test Type

Contains text
▭

Clear Search

Hide Tests in non-executable Statuses Cancel

Notice the setting for ignoring Tests in non-executable statuses at the bottom-left side.

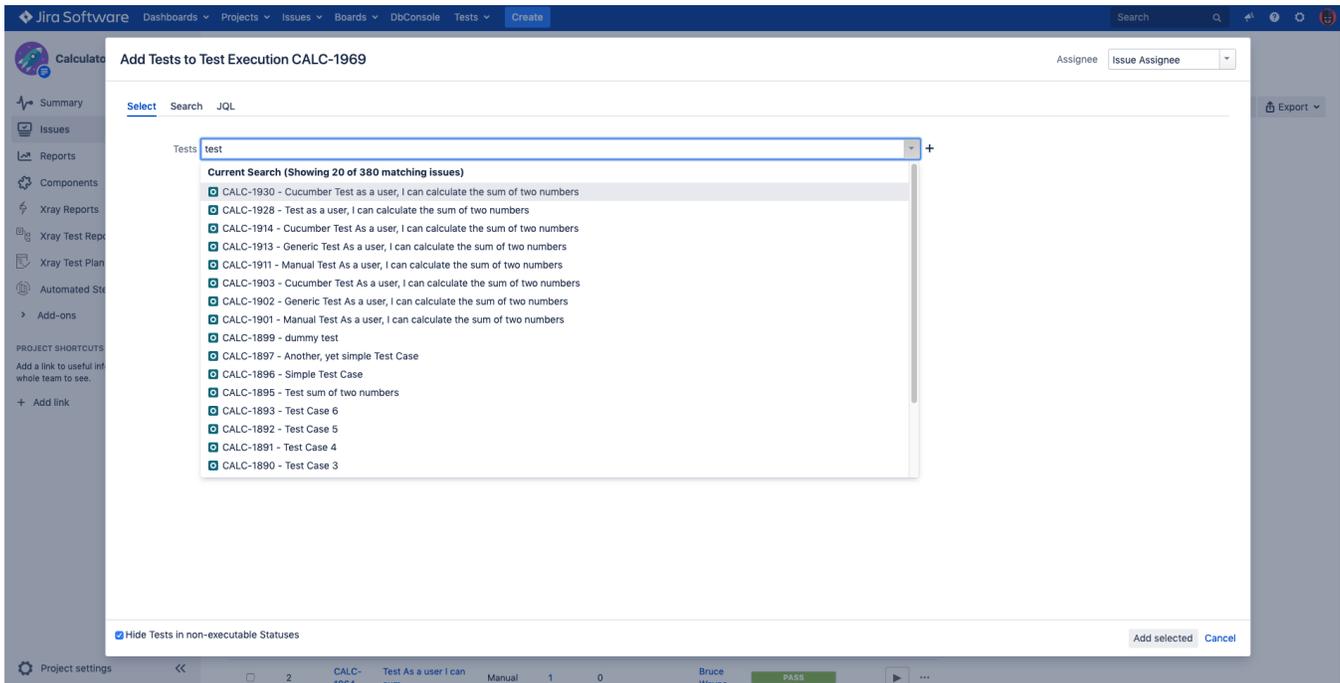
By default it will be selected, therefore restricting the shown Tests available for adding accordingly to the configuration "Miscellaneous > Workflow Status > Disallow executions of Tests with workflow statuses".

Select Tab

This tab provides you an issue selector with a suggested list of recent issues or you can search by the text contained in the Summary.

How to add issues using the **Select** tab:

- Input the desired Test **Issue Key** on the **Tests** field.
- Click on the **Down Arrow** on the Tests field and select the Test from its **History Search** list.
- Click on the **+** button which will prompt an **Issue Selector** Pop-Up.
- Click on the **Search** tab to use the **Find Jira issues** browser.



Search Tab

How to add issues using the **Search** tab:

Search Test Issues - In order to search for Tests to be associated, you can, under the **Search** tab:

- Browse for the desired Test **Project**, **Type** or terms it **Contains**.
- Click on the **More** button to add more browse fields such as **Label**, **Test Set**, **Test Set Fix Version**, **Requirement**, **Requirement Fix Version**, **Saved Filter** and **Workflow Status**.
- Click on the **Magnifier** button after filling out the browse fields to get a list of matching entries

Filters

You can search for issues using the various filters Xray provides.

In this tab, you will find a "Filter(s)" button that allows you to add and remove searchable fields that are available for the Issue Type being searched, and in Jira's global context. Any other custom field that is not available in the Jira global context (i.e. not available for all Projects) must be searched using the JQL tab.

Jira Software Dashboards Projects Issues Boards DbConsole Tests Create Search

Add Tests to Test Execution CALC-1969

Assignee Issue Assignee

Select Search JQL

Filter(s) -

Project Calculator (CALC) x

Test Type

Choose the Test Type

Contains text



Choose the search criteria using the filters on the left panel and press search.

Clear Search

Hide Tests in non-executable Statuses Cancel

Project settings Rank Key Summary Test Type #Req #Def Test Sets Assignee Status

Jira Software Dashboards Projects Issues Boards DbConsole Tests Create Search

Add Tests to Test Execution CALC-1969

Assignee Issue Assignee

Select Search JQL

Filter(s) -

Project Calculator (CALC) x

Test Type

Choose the Test Type

Contains text

Summary

Fields

- Summary
- Status
- Priority
- Resolution
- Creator
- Affects Version
- Fix Version
- Component

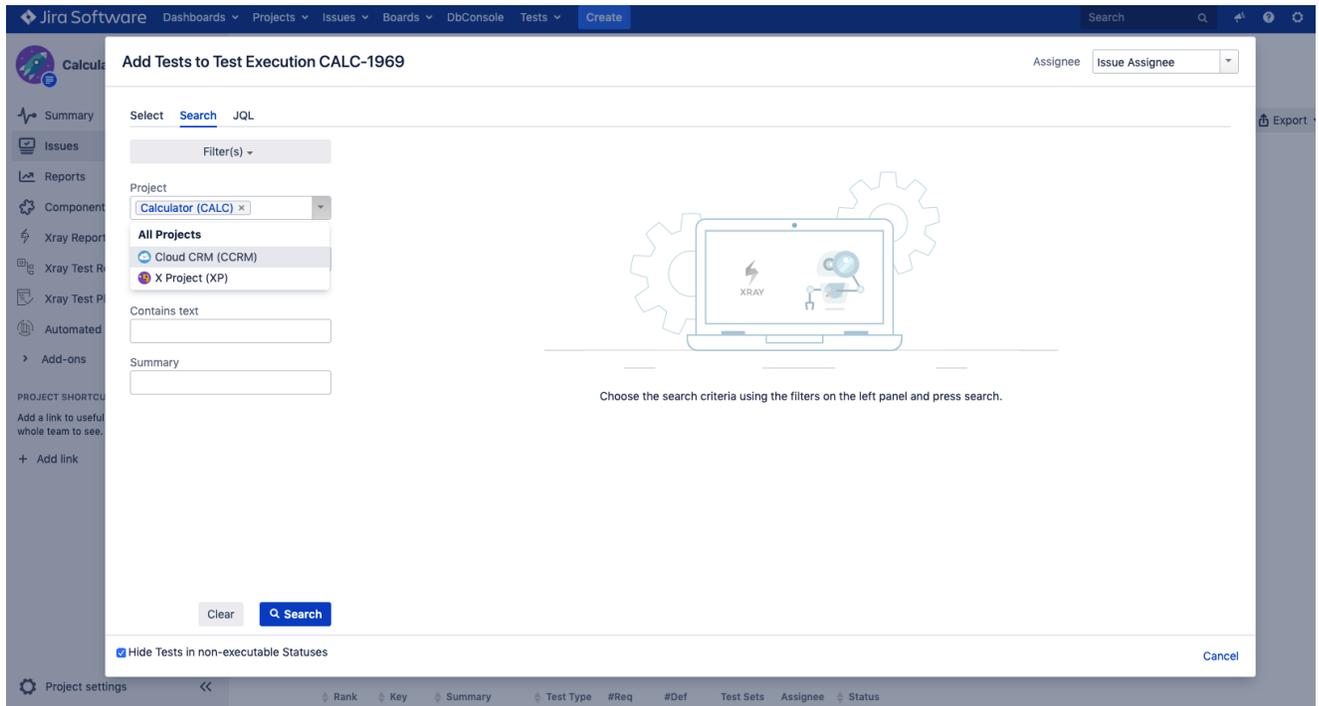


Choose the search criteria using the filters on the left panel and press search.

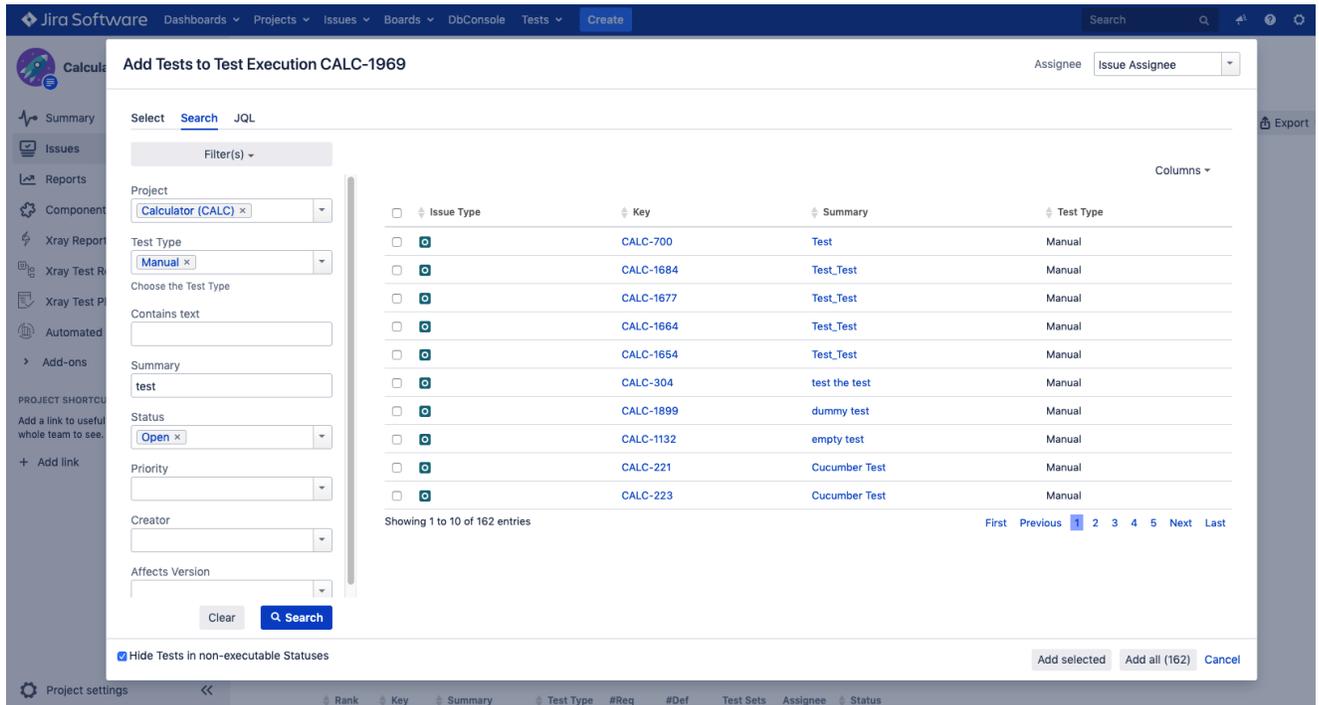
Clear Search

Hide Tests in non-executable Statuses Cancel

Project settings Rank Key Summary Test Type #Req #Def Test Sets Assignee Status



When you are done selecting the field to be searched, you can click on the "Search" button below. The results will be displayed in the right section of the page in a table format.



In this results table, you can also select what columns you want to see. Just like in the "Filter(s)" button, the "Columns" button allows you to add or remove any column you want.

The screenshot shows the Jira Software interface for adding tests to a test execution. The main table displays the following data:

Issue Type	Key	Summary
<input type="checkbox"/>	CALC-700	Test
<input type="checkbox"/>	CALC-1684	Test_Test
<input type="checkbox"/>	CALC-1677	Test_Test
<input type="checkbox"/>	CALC-1664	Test_Test
<input type="checkbox"/>	CALC-1654	Test_Test
<input type="checkbox"/>	CALC-304	test the test
<input type="checkbox"/>	CALC-1899	dummy test
<input type="checkbox"/>	CALC-1132	empty test
<input type="checkbox"/>	CALC-221	Cucumber Test
<input type="checkbox"/>	CALC-223	Cucumber Test

After selecting/removing the columns you want to see, simply click "Done" and the results table will re-generated. If you ever want or need to revert to the default columns, you can click on the "Restore Defaults" link available in the Columns button.

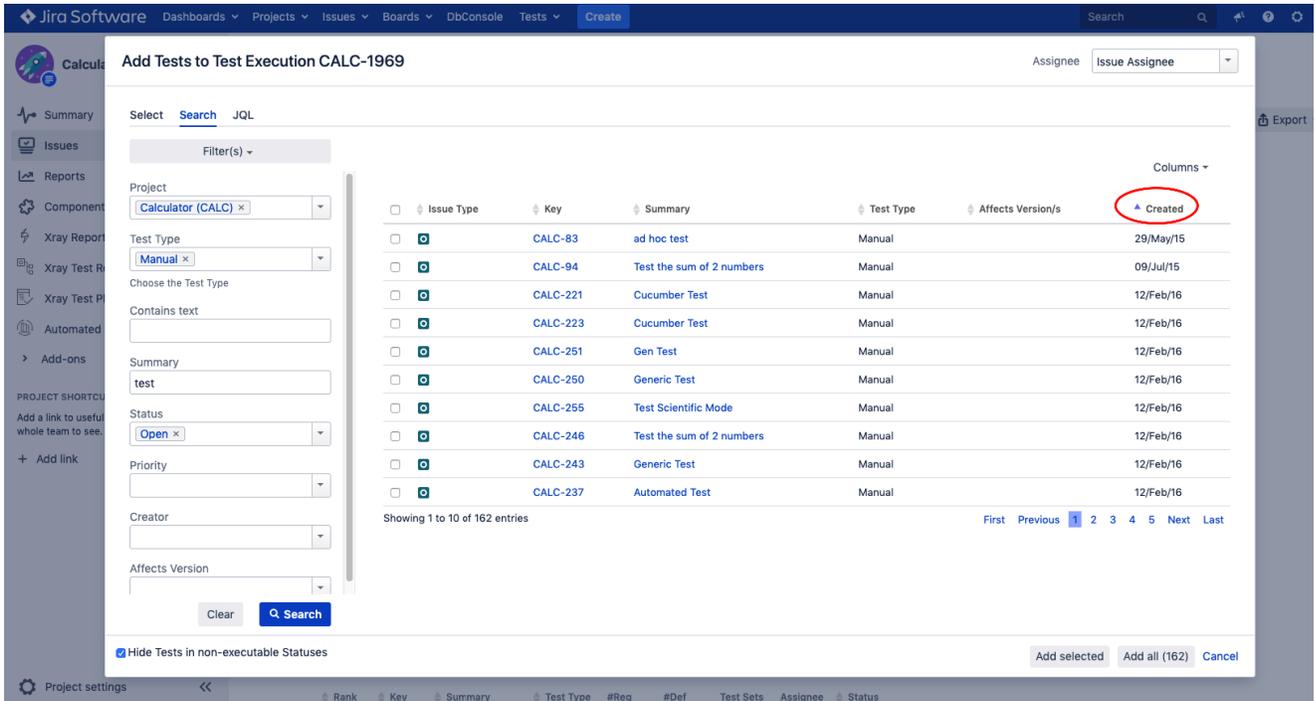
i Performance Impact

Please note that having too many columns may have a negative impact on the time needed to generate the Results Table.

The screenshot shows the Jira Software interface for adding tests to a test execution. The main table displays the following data:

Issue Type	Key	Summary	Test Type	Affects Version/s	Created
<input type="checkbox"/>	CALC-700	Test	Manual		15/Nov/16
<input type="checkbox"/>	CALC-1684	Test_Test	Manual		13/Dec/17
<input type="checkbox"/>	CALC-1677	Test_Test	Manual		13/Dec/17
<input type="checkbox"/>	CALC-1664	Test_Test	Manual		12/Dec/17
<input type="checkbox"/>	CALC-1654	Test_Test	Manual		07/Dec/17
<input type="checkbox"/>	CALC-304	test the test	Manual		02/Mar/16
<input type="checkbox"/>	CALC-1899	dummy test	Manual		30/Jan/18
<input type="checkbox"/>	CALC-1132	empty test	Manual		29/Mar/17
<input type="checkbox"/>	CALC-221	Cucumber Test	Manual		12/Feb/16
<input type="checkbox"/>	CALC-223	Cucumber Test	Manual		12/Feb/16

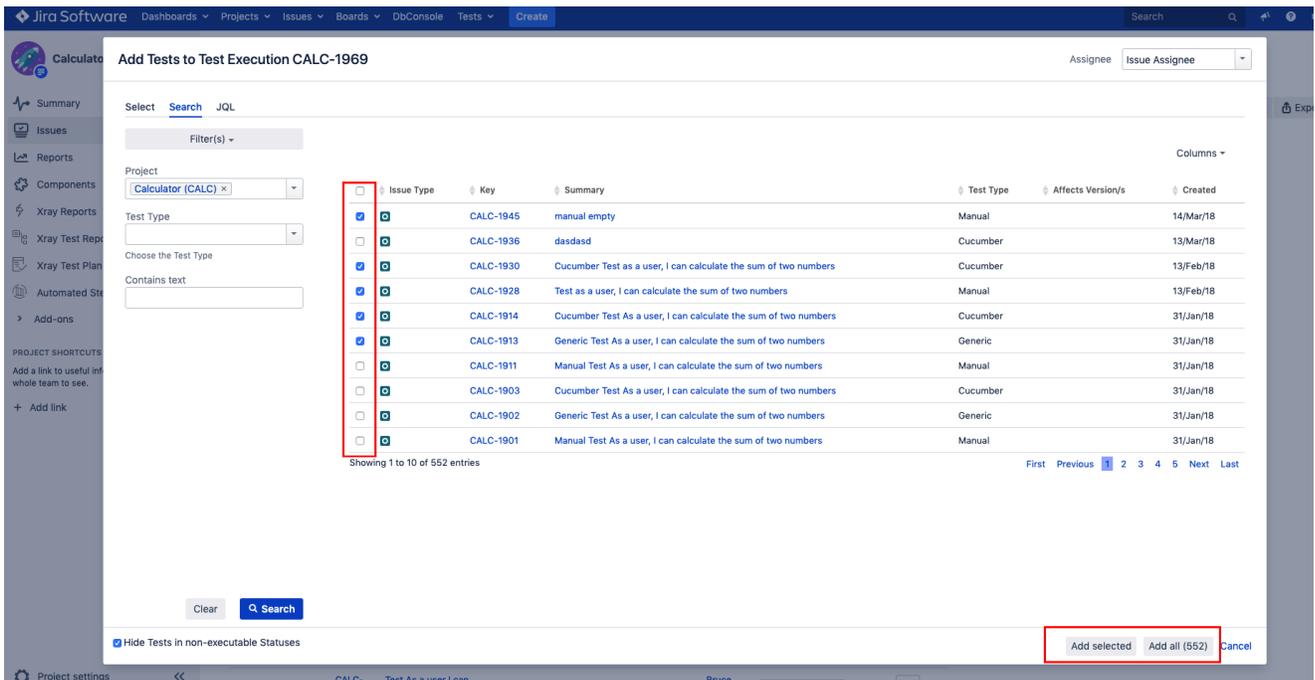
If you wish, you may sort the entries in the results table by a given field: when you have a sortable field as a column in the table, you can click on the field/column name and all results will be sorted in ascending order; click it again to sort them in descending order.



You can also re-order the columns in the results table by dragging the column name to the desired place.

Finally, in order to add issues, you can select the issues you want by clicking on the respective checkbox and then by picking the "Add selected" button in the bottom left of the screen. If you want to add all issues, simply select the "Add all" button.

Please note that the issues will be added by the order that they were selected.



JQL Tab

If you need more flexibility, you can also search using Jira's native JQL.

Everything you can do in the Results Table in the Search Tab, you can also do here: Add/Remove Columns, Order the results, Re-ordering columns and picking the issues selected by clicking on the issue's checkboxes. For more information, please read more about these features in the section above.

Add Selected/ Add All

Xray allows you to add selected issues, or all issues, returned by clicking on the highlighted buttons.

Xray allows you to add selected issues, or all issues, returned by clicking on the highlighted buttons.

