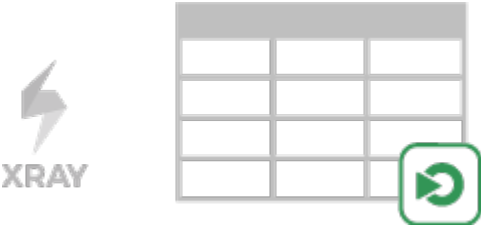


Test Runs Report

Shows a list of Test Runs with detailed information for each one, including related Test, Test Execution and Test Plan entities, execution dates, and linked defects.



Please note

To use this report, your project must have the Test Execution or Sub-Test Execution issue types in the issue type scheme.

- [Purpose](#)
- [How to use](#)
 - [Source data](#)
- [Understanding the report columns](#)
- [Example](#)
- [Exporting the Report](#)
- [Sharing the Report](#)

Purpose

This report enables you to see which tests were or are going to be executed, along with the corresponding result and key metrics.

Possible usage scenarios:

- see all the runs of a given Test Execution
- see all the runs of all Test Executions related with a Test Plan
- see the number of opened/closed linked defects, in the context of a given run
- see the elapsed time since the execution has started
- see the executions performed by or assigned to a given user

How to use

This report is accessible from either the **Xray Reports** icon on the project left sidebar or from the standard **Reports** icon, which includes other kinds of reports besides Xray.

At the top of the report you'll find two areas related with the report and with the data shown in the report.

Fix Version v3.0

A

B

Showing 20 of 1113 entries Load all

- **A:** Filter, for selecting the source data
- **B:** visualization information and options


Source data

Source Test Runs objects can be directly provided using a Test Execution or Sub-Test Execution-based saved filter (within section A) or by specifying some Test and Test Execution fields.

- **Fix Version:** the Test Execution Fix Version
- **Revision:** the Test Execution Revision
- **Test Environments:** the Test Environments of the Test Execution
- **Test Plan:** the Test Plan from the Test Execution (when the Test Execution is created within the context of a Test Plan).
- **Test Priority:** the Test Priority
- **Test Components:** Components field of the Test
- **TestRun Assignee:** the user assigned to the Test Run
- **Executed By:** the user who executed the Test Run
- **TestRun Status:** the Status of the TestRun

- **Issue Key or Summary:** Test Execution Key or Test Execution Summary sub-string.

Filters ▾

 [How to read this report](#)

FILTERS

SAVED FILTER

Fix Version

All ▾

Revision

Test Environments

All ▾

Test Plan

All ▾

Test Priority

All ▾

Test Components

All ▾

TestRun Assignee

All ▾

Executed By

All ▾

TestRun Status

▾

Test Key or Summary

Test Exec. Key or Summary

Apply

Clear

Cancel



Please note

Only Test Executions from the current project are taken into account.

For performance reasons, Xray limits the number of Test Runs shown to 10,000. If the number of filtered Test Runs is greater than this, then the user needs to review the applied filter in order to restrict it further.

Understanding the report columns

Metric	Notes
Test	Key of the Test associated with the TestRun
Test Summary	Summary of the Test associated with the Test Run
Components	Components of the Test associated with the Test Run
Test Type	Type of the Test Associated with the Test Run
Test Priority	Priority of the Test associated with the Test Run
Executed By	User who performed the execution
Started At	Date of the TestRun start
Finished At	Date of the TestRun end
Elapsed Time	Elapsed Time since the start of the TestRun. If the Status is not final, then the elapsed time will be the time between the start date and the current time.
TestRun Status	The status (i.e., result) of the TestRun

Custom Fields	The Test Runs Custom Fields. These are configured in the project configuration section. This column can be hidden.
Test Plan	If the Test Execution has been created in the context of a Test Plan, this column will display the Test Plan key
Test Execution	Key of the Test Execution associated with the Test Run
Fix Version	Fix Version associated with the Test Run
Revision	Revision of the Test Execution associated with the Test Run
Test Environments	Test Environments in which the Test has been executed
Linked Defects	Defects directly associated with the Test Runs. Will count as unique Defects (i.e., if the same Defect issue is added multiple times in the same Test Run, it will count as one). Defects with Resolution will be counted as Closed; all others will be counted as Open

Example

Test Runs Report [Switch report](#) [Export](#)

Fix Version v3.0; Test Priority Trivial; TestRun Status PASS,FAIL [How to read this report](#) Showing 20 of 22 entries [Load all](#) [Settings](#)

TEST	TEST SUMMARY	COMPONENTS	TEST TYPE	TEST PRIORITY	EXECUTED BY	STARTED AT	FINISHED AT	ELAPSED TIME	STATUS	TEST PLAN	TEST EXECUTION	FIX VERSION	REVISION	TEST ENVIRONMENTS	Linked Defects	
CALC-1964	Test As a user I can sum	-	Manual	↑ Trivial	admin	16/Mar/18 12:18 PM	16/Mar/18 12:18 PM		- PASS View Details	CALC-1967	CALC-1972	v3.0	-	IOS	0	0
CALC-1965	Test As a user I can sum	-	Manual	↑ Trivial	admin	16/Mar/18 12:18 PM	16/Mar/18 12:22 PM	4m	FAIL View Details	CALC-1967	CALC-1972	v3.0	-	IOS	0	0
CALC-1938	Test As a user i can use the calculator	-	Manual	↑ Trivial	admin	16/Mar/18 12:11 PM	16/Mar/18 12:11 PM		- PASS View Details	CALC-1967	CALC-1969	v3.0	-	ANDROID	0	0
CALC-1957	Test As a user, I can calculate the sum of 2 numbers	-	Manual	↑ Trivial	admin	16/Mar/18 12:10 PM	16/Mar/18 12:10 PM		- PASS View Details	CALC-1967	CALC-1969	v3.0	-	ANDROID	0	0
CALC-1964	Test As a user I can sum	-	Manual	↑ Trivial	admin	16/Mar/18 12:09 PM	16/Mar/18 12:10 PM		- PASS View Details	CALC-1967	CALC-1969	v3.0	-	ANDROID	0	0
CALC-1965	Test As a user I can sum	-	Manual	↑ Trivial	admin	16/Mar/18 12:08 PM	16/Mar/18 12:09 PM	1m	PASS View Details	CALC-1967	CALC-1969	v3.0	-	ANDROID	0	0

Test Runs Report [Switch report](#) [Export](#)

Fix Version v3.0; Test Priority Trivial; TestRun Status PASS,FAIL [How to read this report](#) Showing 20 of 22 entries [Load all](#) [Settings](#)

☒ Test Runs Custom Fields

TEST	TEST SUMMARY	COMPONENTS	TEST TYPE	TEST PRIORITY	EXECUTED BY	STARTED AT	FINISHED AT	ELAPSED TIME	STATUS	CUSTOM FIELDS	TEST PLAN	TEST EXECUTION	FIX VERSION	REVISION
CALC-1964	Test As a user I can sum	-	Manual	↑ Trivial	admin	12/May/20 5:32 PM	12/May/20 5:32 PM		- PASS View Details	Calculator mode Scientific	CALC-1967	CALC-1972	v3.0	-
CALC-1965	Test As a user I can sum	-	Manual	↑ Trivial	admin	12/May/20 5:32 PM	12/May/20 5:32 PM		- FAIL View Details	Calculator mode Scientific	CALC-1967	CALC-1972	v3.0	-
CALC-1938	Test As a user i can use the calculator	-	Manual	↑ Trivial	admin	12/May/20 5:32 PM	12/May/20 5:33 PM		- PASS View Details	Calculator mode Normal	CALC-1967	CALC-1969	v3.0	-
CALC-1957	Test As a user, I can calculate the sum of 2 numbers	-	Manual	↑ Trivial	admin	12/May/20 5:33 PM	12/May/20 5:33 PM		- PASS View Details	Calculator mode Scientific	CALC-1967	CALC-1969	v3.0	-

Exporting the Report

The report can be exported to a CSV file, which will include all report rows (and not just the visible ones).

Click on **Export** and select **To csv**.



Showing 1 of 1 entries

Sharing the Report

The report can be shared by copying and sending the URL located in the browser's address bar.

When opening the report the Filter will be automatically populated with the values provided in the URL.