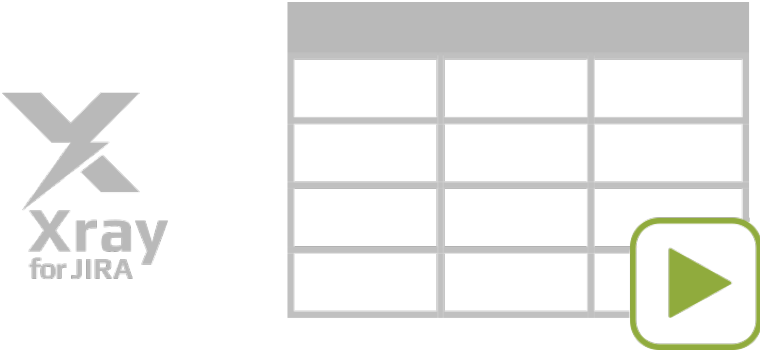


# Test Executions Report

Shows a list of Test Executions with metrics related to each execution, including the test count per run status, per test type, overall progress 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

This report enables you to evaluate some relevant metrics of Test Executions and compare them between different cycles.

Possible usage scenarios:

- analyze both the progress of the Test Execution and the success rate (i.e., the % of Tests contributing to the requirement's OK status)
- see the number of manual Tests vs. others in the Test Execution
- see the overall execution status (i.e., the current status of the Test Runs)
- see the number of opened/closed linked defects, in the context of the Test Execution

## How to use


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

Source Test Execution issues can be directly provided using a saved filter or by specifying some Test Execution-related fields:

- **Saved filter:** a saved filter containing Test Execution issues
- **Fix Version:** the version assigned to the Test Plan
- **Assignee:** the Test Execution issue assignee
- **Status:** the Test Execution issue Status
- **Resolution:** the Test Execution issue Resolution
- **Test Plan:** the assigned Test Plan
- **Environment:** the assigned Test Environment

# Xray Test Executions Report [Switch report ▾](#)

Filters ▾

 [How to read this report](#)

FILTERS

SAVED FILTER

Fix Version

Assignee

Issue Key or Summary

Status

Resolution


Test Plan

Environment

Apply

Clear

Cancel

 **Please note**  
Only Test Executions from the current project are shown.

## Metrics

Metric	Notes
total tests	Number of Tests in the Test Execution; it also corresponds to the number of test runs
number of tests by status	Number of Tests/Test Runs, per Test Run status
number of tests by test type	Number of Test Execution's Tests, per Test Type
progress	Overall progress; % of Test Runs with a final status
success rate	% of "successful" Tests (i.e., whose latest status contributes to the OK requirement status; the PASS Test Run status is an example of such a status)
Elapsed time	Sum of the elapsed time of Test Runs that have been or are being executed
linked defects (open /closed)	Defects directly associated with the related Test Runs. Will count as unique Defects (i.e., if the same Defect issue is added multiple times in the same Test Run or os added multiple times within Test Runs of the same Test Execution, it will count as one)  Defects with Resolution will be counted in the Closed column; all others will be counted in the Open column.

## Example

## Test Executions Report [Switch report ▾](#)

[Export Report ▾](#)

Test Plan: WEB-578 ▾ [How to read this report](#)

Showing 3 of 3 entries

							Tests By Status					Tests By Test Type							Linked Defects	
TE Key	Summary	Version	Test Environments	Planned start date	Planned end date	Total Tests	PASS	TODO	EXECUTING	FAIL	ABORTED	Manual	Cucumber	Generic	Other	Progress	Success Rate	Elapsed Time <sup>①</sup>	Open	Closed
WEB-581	Test Execution for Test Plan WEB-578	v2.0.0	CHROME	2017-06-05	2017-06-12	8	8	0	0	0	0	3	4	1	0	100%	100%	-	0	0
WEB-580	Test Execution for Test Plan WEB-578	v2.0.0	IOS	2017-06-01	2017-06-05	8	3	0	2	2	1	3	4	1	0	75%	37.5%	2m	1	1
WEB-579	Test Execution for Test Plan WEB-578			-	-	8	4	0	1	2	1	3	4	1	0	87.5%	50%	5m	0	0

The report may be a bit wide, so you will need to scroll horizontally to see the rest of the information.

## 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