

Overall Test Results Gadget

This gadget provides a way to analyze the overall test results distribution by their status.



Overall Test Results
By Xpand-IT • Local

Add gadget

Pie chart/Table displaying the Test distribution by Test Run Status

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Purpose

This gadget enables you have an overview of the status for some Tests, taking into account the results obtained in the context of a version or of a Test Plan.

Possible usage scenarios:

- see the amount of Tests, by current status, for a specific Version or Test Plan (i.e. have an overview of the Tests in the context of a version or of a Test Plan)
- analyze the overall progress of a Test Plan
- analyze how a subset of some Test cases currently is (e.g. the ones defined by some relevant criteria in a user defined filter), in some version or in some Test Plan

How to use

Source Test issues for the chart can be provided by a saved filter.

- **Saved filter:** a saved filter containing Test issues

Additional configuration parameters for this gadget include:

- **Execution Scope:** either Version or Test Plan
- **Test Plan Key:** the key of the Test Plan, if the Execution Scope is "Test Plan"
- **Project:** auxiliary field containing the Project to take into account when selecting the Analysis Version
- **Analysis Version:** the version, if the Execution Scope is "Version"
- **Custom Title:** custom title for the gadget, if the appropriate checkbox is enabled; otherwise, a default title is used
- **Refresh Interval:** how often the gadget is updated

Overall Test Results

Custom Title:

☐ Use a custom title

Saved Filter: **No Filter selected**

Advanced Search

Execution Scope

Choose the execution scope to analyze the Tests

Project

Choose the project Version to analyse

Analysis Version

Choose the project Version to analyse

Test Plan Key

Refresh Interval:

How often you would like this gadget to update



Note

When you choose analysis by Test Plan, the Tests are not filtered in any way. Therefore, if you want to restrict the list of Tests that are being shown (e.g., just show the Tests belonging to a Test Plan), you must always use a proper saved filter for that purpose (such as the **testPlanTests** JQL function).

Example

Overall Test Results: All Tests - scope(v3.0)									
									<input type="button" value="Show as Chart"/>
PASS	TODO	EXECUTING	FAIL	ABORTED	BLOCKED	PENDING	FAIL_DISCARDABLE	FAILING_BUT_OK	Total
172	373	0	139	0	2	0	0	0	686
25 %	54 %	0 %	20 %	0 %	0 %	0 %	0 %	0 %	100 %

[Show as Table](#)

 PASS  TOTAL  EXECUTING  FAIL  ABORTED  BLOCKED  PENDING
 FAIL_DISCARDABLE  FAILING_BUT_OK

