

Manually changing the status of an imported run deletes comments and evidence without warning, leaving no deletion history except for the status change in the user log.

1 Import a Test Run result using REST API

2 Navigate to that Test Run

Projects / Online Store / Test Executions

Test Executions

Search Only My Issues Filters

Created Showing 8 of 8 issues

- XSP-75 Execution results [1727978004874]
TO DO
- XSP-66 Execution results [1727968067792]
TO DO
- XSP-58 Payment options Generic Test Execution
TO DO XSP-33: IMPORT EXECUTION RESU...
- XSP-38 Security and Performance Automated Test Execution
IN PROGRESS XSP-40: MANUAL SELECTION - SEC...
- XSP-37 Ad-hoc execution for Defect XSPTO-8

3 Move to the Execution Board

TOTAL TESTS: 8

	FAILED	FF	Grid	Menu
	FAILED	FF	Grid	Menu
	FAILED	FF	Grid	Menu
	FAILED	FF	Grid	Menu
	FAILED	FF	Grid	Menu
	FAILED	FF	Grid	Menu

4 Change manually the status, and data will be deleted with no warning.

Online Store
Software project

PLANNING

- XSP board Board
- Timeline
- Backlog
- Active sprints
- Calendar **NEW**
- Reports

List

Goals

Issues

Keyboard shortcuts

By pressing **SHIFT + →** you can move to the next Test.

By pressing **SHIFT + ←** you can go back to the previous Test.

Execution Status

FAILED

The test run has passed

Timer

00:00:00

No time logged

Findings COMMENT +

Defects 0 +

None

5

Activity section shows nothing more than the user entry of who changed the status.

The screenshot displays a software interface for testing. On the left is a sidebar with navigation options: 'Testing Board' (highlighted with a blue bar), 'Add shortcut', and 'Project settings'. Below these is an 'Invite people' button and a message: 'You're in a company-managed project' with a 'Learn more' link. The main content area shows a test entry for 'resource.CCInput Username'. Below this is a 'Test details' section with a 'GENERIC' tag. Under 'Definition', the text 'Login Tests.Invalid Login.CCInvalid Username' is visible. At the bottom of the main area, the 'Activity' section is highlighted with an orange circle and a right-pointing arrow, indicating it is the current view.