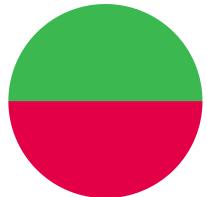




Snapshot 3 TestRail Report

Project: Amber Web Portal
By johan salceda, 12/9/2025 12:01 AM

Run: Simulation Features & Dashboard Enhancements



■	2 Passed 50% set to Passed	■	0 Autom..ssed 0% set to Autom..ssed
■	0 Blocked 0% set to Blocked	■	0 Autom..iled 0% set to Autom..iled
■	0 Skipped 0% set to Skipped	■	0 Autom..rror 0% set to Autom..rror
■	2 Failed 50% set to Failed		

50%
passed

0 / 4 untested (0%).

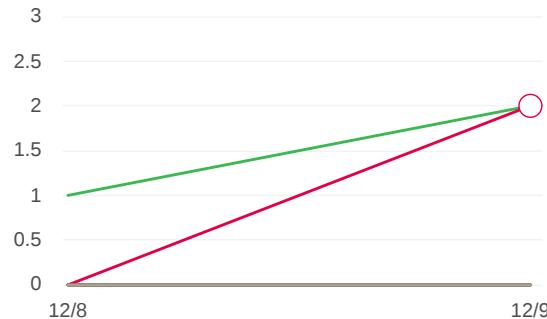
Created On

12/8/2025

Completed

No

Activity



12/8/2025 – 12/9/2025:

█	3 Passed 60% set to Passed	█	0 Autom..ssed 0% set to Autom..ssed
█	0 Blocked 0% set to Blocked	█	0 Autom..iled 0% set to Autom..iled
█	0 Skipped 0% set to Skipped	█	0 Autom..rror 0% set to Autom..rror
█	2 Failed 40% set to Failed		

Tuesday, December 09, 2025

Passed	Simulation List Status Updates	Tested by johan s.
Passed	Simulation Form – Valid Submission	Tested by johan s.
Failed	Simulation Form – Invalid Temperature	Tested by johan s.
Failed	Finished Simulations Display	Tested by johan s.

Monday, December 08, 2025

Passed	Simulation List Status Updates	Tested by johan s.
Untested	Simulation List Status Updates	
Untested	Finished Simulations Display	
Untested	Simulation Form – Invalid Temperature	
Untested	Simulation Form – Valid Submission	

Progress



Forecasts & Estimates



Based on the current activity and forecasts, the projected completion date for the test run(s) is:

Unknown

Forecast not possible



The test run(s) were started **3 minutes ago** (12/8/2025).

Completed: 100% (4/4)

Elapsed: 0hr 0min

Tests / day: 4

Hours / day: n/a

Metric	By Estimate	By Forecast
Completed	0hr 0min	n/a
To-do	0hr 0min	n/a
Total	0hr 0min	n/a

Tests & Results

1. Test Cases (4)

ID	Title	Status
T138	Simulation Form – Valid Submission	Passed
T139	Simulation Form – Invalid Temperature	Failed
T140	Finished Simulations Display	Failed
T141	Simulation List Status Updates	Passed

Generated with TestRail [test management](#) software – 9.7.2.1003

Report: Runs (Summary), by Gurock Software (Version 1)