

Test Execution Summary Report

1. Overview

Field	Description
Project Name	Janitri Dashboard (Login & UI)
Test Cycle Name	Functional + UI Verification
Tested Modules	Login, Dashboard, Forgot Password
Total Test Cases	23
Execution Date	03-Aug-2025
Tested By	Mohammad Adnan (QA Engineer)
Test Environment	Windows 10, Chrome v114, 100 Mbps

2. Execution Summary

Status	Count
Passed	16
Failed	7
Blocked	0
High Priority Executed	8

3. High Priority Test Coverage

- Total High Priority Test Cases: 8
- Passed: 5
- Failed: 3
- Coverage: 100%

4. Defect Summary

Total Defects Logged	Severity Breakdown	Priority Breakdown
7 Bugs	3 High, 4 Medium	3 High, 4 Medium

Bug ID	TC ID	Title	Severity	Priority	Status
BUG-001	TC002	ID field accepts more than 255 characters	Medium	Medium	Open
BUG-002	TC008	Login page takes more than 3 seconds to load	High	High	Open
BUG-003	TC015	Dashboard layout breaks in mobile view	Medium	Medium	Open
BUG-004	TC019	Special characters allowed in ID field	Medium	Medium	Open
BUG-005	TC021	“Forgot Password” link not visible	High	High	Open
BUG-006	TC022	ID field not visually highlighted on hover	Medium	Medium	Open
BUG-007	TC023	Error message persists after editing credentials	High	High	Open

5. Key Observations

- **Functional Stability:** Core login functionalities worked as expected.
- **UI/UX Issues:** Multiple visual feedback and responsiveness issues identified.
- **Performance Gaps:** Login page performance exceeded acceptable loading time.
- **Validation Gaps:** Edge case handling (e.g., special characters, max length) needs improvement.

- **Error Feedback:** Errors are not dynamically updating on input change may confuse users.

6. Recommendations

- Implement **input validation** at both client and server sides (length, character type).
- Fix **visual issues on hover, error clearance, and mobile responsiveness**.
- Improve **login page performance** via frontend optimization (deferred loading, asset compression).
- Add QA checklists for **accessibility & mobile UX**.
- Ensure **forgot password recovery** remains visible and functional for all users.