Playwright Automation Report

Executed 2/7/2026, 11:45:36 PM

Duration 2s

Authored by **Automation Bot** • Build local • Environment local

Test Scope & Objectives

Objectives

- Validate end-to-end user journeys
- Ensure regression stability for critical flows

Data Sets

- Synthetic test data
- Seeded accounts

Pass / Fail Criteria

- All P0/P1 cases pass
- No critical regressions filed

Risks & Alignment

Supports release readiness and CI quality gates

- Flaky network environments
- 3rd party dependencies

Execution Summary

Total Tests
1

Passed
1
100%

Failed
0
0%

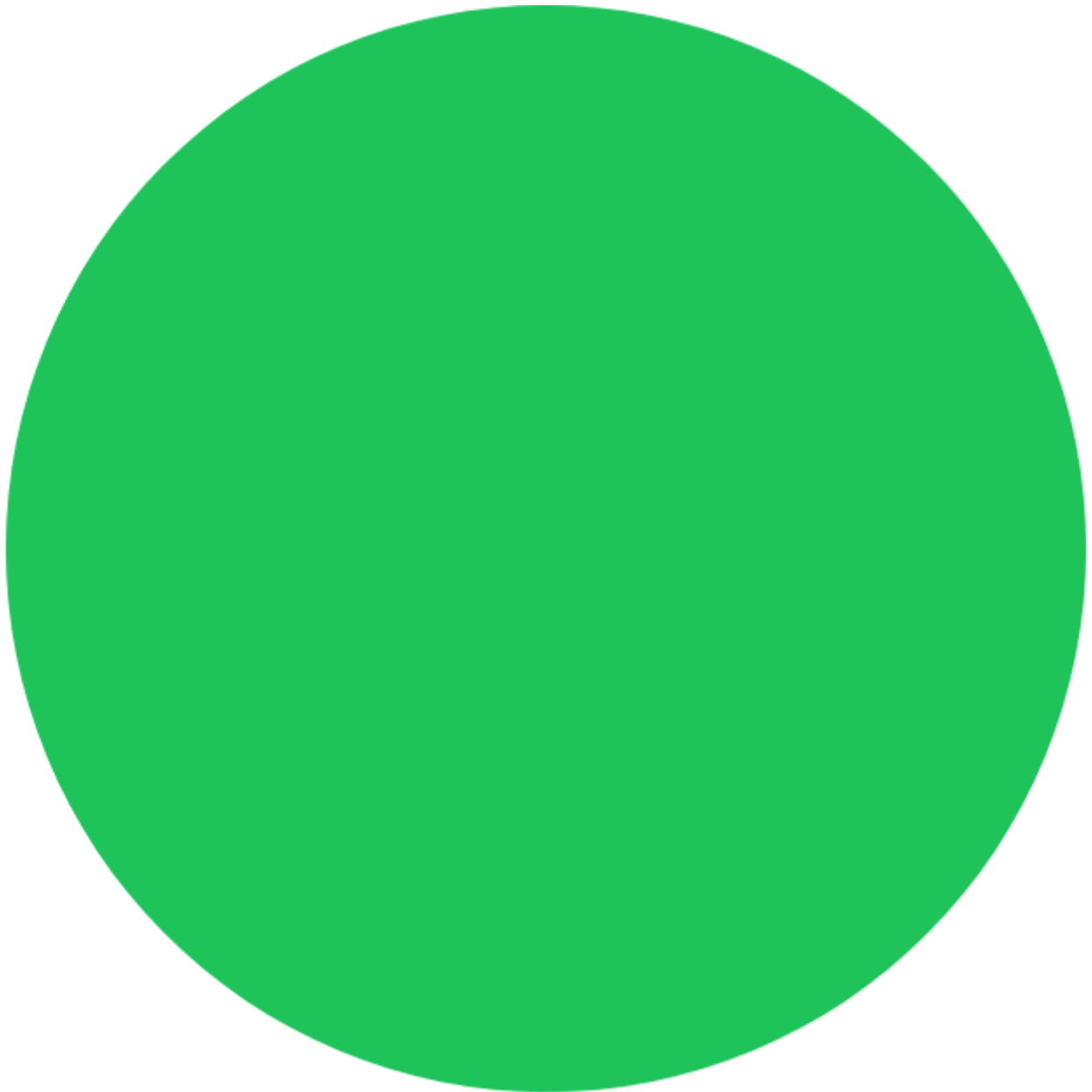| Skipped |
| --- |
| **0** |
| 0% |

Flaky

0

0%

Passed (1)　Failed (0)　Skipped (0)　Flaky (0)

Build / Environment Details

Build: local

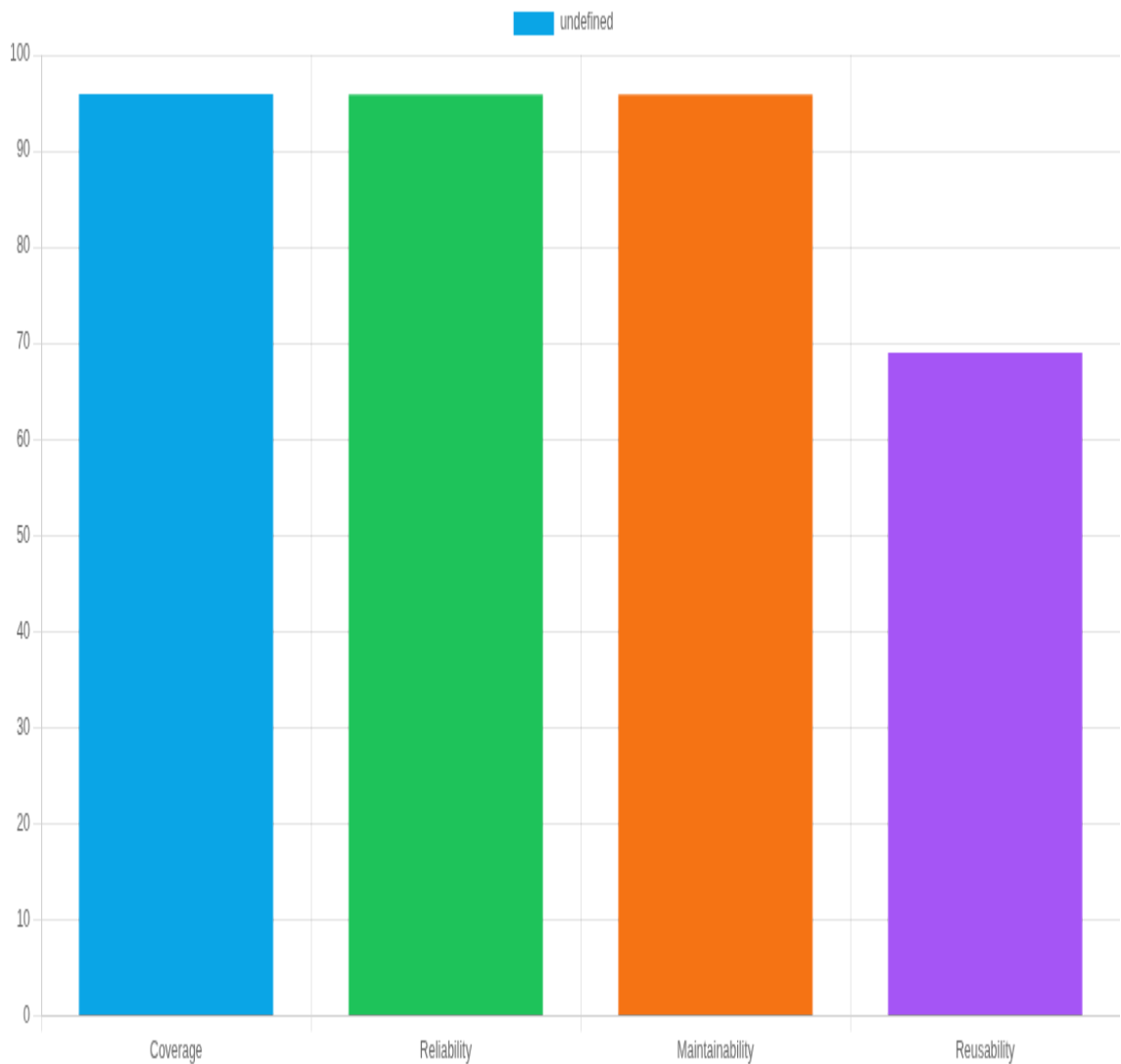**Release:** rolling

Project: default

Automation Metrics

Coverage

Reliability

100% 100%

Maintainability

100%

Test Case Details

TEST	STATUS	DURATION
Validar Generacion de PDF @smoke › Chromium-Desktop › smoke.spec.ts › Validar Generacion de PDF @smoke	Passed	2s

▼ **Steps**

TEST	STATUS	DURATION

✓ Launch browser 1s
✓ Create context 0s
✓ Create page 0s
✓ Navigate to "/" 1s
✓ Screenshot 0s
✓ Screenshot 0s
✓ Launch browser 0s
✓ Create page 0s
✓ Set content 0s
✓ PDF 0s
✓ Close browser 0s
✓ Close context 0s

Environment & Configuration

Browsers   ## Devices

Operating Systems

linux

PROJECT	VIEWPORT	HEADLESS
Chromium-Desktop	1440x900	true

Trends & Historical Data

Historical data not available. Provide historicalDataPath to enable trends.

Challenges & Lessons Learned

Challenges

- Intermittent latency from downstream APIs
- Maintenance of shared fixtures across suites

Lessons Learned

- Parallelizing specs reduced suite time by 30%
- Centralized test data catalog improved reusability

Recommendations

- Stabilize flaky selectors using resilient locating strategies
- Automate build health checks with PDF summaries in CI

Summary & Conclusion

Suite executed **1** cases across **0** browsers with **100%** reliability. Attach this PDF to release readiness reviews, share with stakeholders, or archive as part of CI artifacts.