

AISG - Autonomous Testing

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AISG helps generate and refine AI-assisted test assets for AIQ. Use this content for current AI Script Generation guidance and avoid older “Blueprint” terminology unless it is part of a historical reference.

Recommended guidance

- Use AISG with clear test objectives, target application context, and expected validation points.
- Review generated steps before execution and confirm they align with the customer-approved test scope.
- Keep generated assets maintainable by using stable locators, variables, and reusable data sources.
- Validate output in Scenario Editor or the appropriate AIQ workflow before adding it to a suite.
- Do not include secrets, personal data, or sensitive customer records in AISG prompts or examples.

Validation workflow

1. Generate or refine the test asset with a scoped prompt.
2. Review the generated logic and remove unsafe or irrelevant steps.
3. Run a smoke execution and inspect evidence.
4. Document assumptions, required data, and follow-up edits.

Last updated: October 9, 2026

Revision #7

Created 2026-07-31 15:08:45 UTC by Admin

Updated 2026-10-10 00:11:06 UTC by mmora