

Validation Suite and Store Content Overview

Recommended guidance

Use Validation Suite and Store Content features when AIQ tests need to verify content, files, responses, or extracted values as part of repeatable validation. Keep validation assets organized so the expected evidence is clear and maintainable.

Useful validation targets

- Downloaded files, PDFs, images, text blocks, metadata, and extracted values.
- API responses or service outputs that must match expected content.
- Scenario Editor evidence used to confirm application behavior.
- Stored reference content used for regression checks.

Maintenance checklist

1. Define what content is expected and what differences are acceptable.
2. Control dynamic values such as dates, IDs, timestamps, and generated content.
3. Store reference artifacts in a reviewed repository or approved project location.
4. Review failures to separate real application changes from outdated expected content.

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