

Configure Repositories in AIQ

Use this article when connecting AIQ to Git, SVN, or other approved repositories for scenario, resource, and test asset storage.

What changed in this article

- Renamed the page to current AIQ terminology and shortened the title.
- Updated repository guidance around Git/SVN configuration, credentials, tokens, SSH keys, pull behavior, and File Explorer usage.
- Added security checks for credential handling, repository ownership, branch strategy, permissions, and avoiding secrets in committed files.

Validation workflow

1. Confirm the repository type, URL, branch/path strategy, owner, and authentication method before adding it to AIQ.
2. Add or update the repository from the approved AIQ repository workflow and validate connectivity with a pull.
3. Review permissions and test that scenario/resource files are visible without exposing credentials or unrelated repository content.

Review note: This page now focuses on secure repository setup and operational validation.

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If you have feedback on this topic, contact documentation@appvance.ai.

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