Repositories Overview in AIQ

Use this overview to understand how repositories support AIQ scenario, resource, and test asset management.

What changed in this article

- Converted the short “Repositories” page into an overview that points to configuration and operational usage.
- Clarified that repositories should have clear ownership, access control, branch/path strategy, and review practices.
- Added checks for pull behavior, asset visibility, dependency paths, and avoiding sensitive files in repositories.

Validation workflow

1. Identify what assets belong in the repository and who owns them.
2. Confirm repository access, branch/path strategy, and permissions before connecting it to AIQ.
3. Validate that scenarios can read required assets after a pull and that no secrets are exposed.

Review note: This page now acts as an overview while the repository configuration page covers setup details.

Last updated: October 5, 2026

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

Revision #5
Created 2026-07-31 16:28:58 UTC by Admin
Updated 2026-10-05 13:28:56 UTC by mmora