

Legacy Team Foundation Server Integration Reference

Last reviewed: September 30, 2026

This page is retained as a legacy reference for teams that still maintain AIQ integrations with Team Foundation Server or Azure DevOps Server-era workflows.

What changed in this article

- Marked TFS integration as legacy because many teams have moved from Team Foundation Server to Azure DevOps Services or newer CI/CD integrations.
- Added checks for repository URL, credentials/token handling, branch/path mapping, build triggers, artifact ownership, and migration planning.
- Warned against storing passwords in integration configuration and recommended maintained token-based access where supported.

Validation workflow

1. Confirm whether the environment still uses TFS/Azure DevOps Server or should migrate to a current integration path.
2. Validate repository access, token scope, branch/path settings, and artifact retrieval with a controlled test.
3. Document ownership and migration status so legacy TFS dependencies are not expanded accidentally.

Review note: This page is now clearly labeled as legacy rather than current default integration guidance.

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

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