

Work with TestNG Scripts in AIQ

Last reviewed: September 29, 2026

Use this article when a TestNG script needs to be prepared, packaged, and executed from AIQ.

What changed in this article

- Moved the page from generic installation wording into a TestNG execution workflow.
- Added concrete checks for dependencies, testng.xml, classpath, JAR packaging, parameters, and browser/node compatibility.
- Clarified that TestNG scripts should be validated locally before being scheduled in AIQ.

Validation workflow

1. Build the TestNG project and confirm testng.xml points to the intended classes and parameters.
2. Package dependencies so the AIQ execution node can resolve them.
3. Run a small AIQ execution and compare failures with the local TestNG output.

Review note: Focused the article on execution readiness, not just “working with scripts.”

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

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