

Run AIQ Tests with GitHub Actions CI/CD

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Use GitHub Actions to trigger AIQ executions from a repository workflow and publish the result back to the pipeline.

Recommended guidance

- Store AIQ tokens and environment values in GitHub Actions secrets.
- Pass scenario, project, dataset, and environment parameters explicitly.
- Use quality gates so failed AIQ executions fail the workflow when appropriate.

Validation workflow

1. Create or update a workflow YAML file for the target branch or release event.
2. Add a step that authenticates to AIQ using approved secrets.
3. Trigger the AIQ execution through the supported CLI or API for your version.
4. Capture execution ID, report URL, and result status as workflow output.
5. Fail or pass the job based on the agreed threshold.

Note: Do not print credentials or tokens in GitHub Actions logs.

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

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