

Run Legacy LoadRunner Scripts in AIQ

Last reviewed: September 29, 2026

Use this article when an existing LoadRunner script must be executed through AIQ for a supported legacy workflow.

What changed in this article

- Marked LoadRunner execution as legacy/environment-specific and separated it from script creation/download/admin setup.
- Added checks for script path, runtime settings, data files, controller/node access, licenses, and result collection.
- Added a validation step to run a small script before scheduling larger runs.

Validation workflow

1. Confirm the LoadRunner script and dependencies are available to the AIQ execution environment.
2. Validate runtime settings, data files, and any required licenses before execution.
3. Run a small execution and verify output/results before scaling or reporting.

Review note: This article now focuses on safe execution of existing LoadRunner assets.

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

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