

Run JMeter Scripts as Performance Tests in AIQ

Last reviewed: September 25, 2026

Use this article when a JMeter script is executed in AIQ to generate load and measure performance behavior.

What changed in this article

- Clarified that performance runs require workload model, ramp-up, duration, and result interpretation.
- Added reminders to validate test data, target environment capacity, and monitoring before load generation.
- Separated performance-test guidance from the functional JMeter article so reports are interpreted correctly.

Validation workflow

1. Confirm the workload model, virtual-user target, ramp-up, duration, and data requirements.
2. Run a small shakeout before the full performance test.
3. Review throughput, response times, errors, and infrastructure monitoring after execution.

Review note: Focused this page on load/performance concerns instead of generic JMeter playback.

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

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