

Legacy Performance Scenario Creation Reference

Last reviewed: October 2, 2026

This page is retained as a legacy reference for older Appvance Designer Script 3.0 performance scenario workflows.

What changed in this article

- Marked Designer Script 3.0 performance-scenario creation as legacy content.
- Added guidance to verify load model, test data, pacing, browser/runtime assumptions, and current AIQ execution support.
- Connected legacy scenario review to current performance-test readiness rather than blindly following old steps.

Validation workflow

1. Confirm the performance scenario still represents the current business workflow and load model.
2. Validate data, pacing, correlations, and execution-node capacity before running at scale.
3. Prefer current AIQ scenario creation paths for new performance work.

Review note: This page now signals legacy status and focuses on safe reuse only.

Last updated: October 2, 2026

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

Revision #4

Created 2026-07-31 16:28:45 UTC by Admin

Updated 2026-10-02 16:30:42 UTC by mmora