

Scalability and Performance Kit Contents

Recommended guidance

A scalability and performance kit should contain the information needed to plan, run, analyze, and repeat an AIQ performance test. Keep the kit organized so another reviewer can understand the load model, environment, scripts, data, results, and conclusions.

Recommended contents

- Test objectives, scope, assumptions, and success criteria.
- Load model, user journeys, concurrency, ramp-up, duration, and pacing.
- Scenario Editor or service assets, DPLs, CSV files, and dependency notes.
- Environment inventory, AIQ/Test Node configuration, and monitoring setup.
- Calibration, baseline, stress, endurance, and final result summaries.
- Defects, risks, tuning actions, retest notes, and final recommendations.

Quality checks

1. Remove duplicate or outdated artifacts before sharing the kit.
2. Mask credentials, tokens, customer data, and sensitive URLs where required.
3. Link to AIQ reports and dashboards instead of copying unsupported screenshots only.
4. Include enough context for the test to be repeated later.

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