

Best Practices to Improve AIQ Performance

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Use these practices to keep AIQ executions stable, maintainable, and meaningful. Performance depends on scenarios, Test Nodes, controller health, data, browsers, and the target application.

Recommended guidance

- Validate scenarios with small runs before scaling.
- Use condition-based waits instead of unnecessary fixed sleeps.
- Size Test Nodes for the expected browser, service, mobile, or performance workload.
- Document environment and version changes before comparing results.

Validation workflow

1. Run a focused validation execution.
2. Review output, errors, active users, and Test Node health.
3. Tune scenario logic, data, and environment settings in controlled steps.
4. Record the execution ID, environment, and assumptions with performance findings.

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