

Azure Monitor Integration for AIQ

Use this article when connecting AIQ workflows or performance tests with Azure Monitor metrics, logs, or alerts.

What changed in this article

- Scoped the Azure Monitor page to AIQ integration and observability use cases.
- Added checks for workspace/resource ownership, metric/log source, authentication, permissions, time range alignment, tags, dashboards, and alert usage.
- Added guidance to correlate Azure Monitor data with AIQ execution windows before making performance conclusions.

Validation workflow

1. Identify the Azure resources, metrics, logs, and time windows that should be correlated with AIQ runs.
2. Validate authentication, permissions, workspace access, and query results with a small execution.
3. Review AIQ results and Azure Monitor data together before diagnosing bottlenecks.

Review note: This page now supports observability correlation instead of a generic Azure Monitor mention.

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

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