

# Troubleshoot Iteration Summary Error Messages

**Last reviewed:** September 28, 2026

Use this article when an AIQ execution shows an iteration-summary error and the team needs to identify whether it came from data, playback, or reporting.

## What changed in this article

- Changed the article from a vague error-message title into a troubleshooting workflow.
- Added checks for DPL row availability, failed assertions, step-level output, report generation timing, and execution logs.
- Clarified that the iteration summary is an investigation entry point, not the only source of failure evidence.

## Validation workflow

1. Open the failed execution and compare the iteration summary with the step output.
2. Check whether the failing iteration maps to a specific DPL row or input value.
3. Review report/output logs before changing the scenario logic.

**Review note:** This now helps triage data-driven iteration failures instead of just naming the error.

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Last updated: September 28, 2026

If you have feedback on this topic, contact [documentation@appvance.ai](mailto:documentation@appvance.ai).

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Revision #3

Created 2026-07-31 15:40:27 UTC by Admin

Updated 2026-09-28 15:37:18 UTC by mmora