

Manually Remove AIQ Executions from MySQL - Controlled Procedure

High-risk maintenance guidance

Manually removing executions from the AIQ database is a high-risk maintenance action. Use supported product cleanup features first. Direct database changes should only be performed with backups, approval, and support guidance.

Before any manual removal

- Confirm the reason for removal and the exact execution IDs or date range.
- Back up the database and verify restore capability.
- Stop or isolate affected AIQ services if required by support instructions.
- Confirm downstream impact on reports, dashboards, audits, and references.

Validation workflow

1. Run queries in read-only mode first to confirm target records.
2. Execute only reviewed and approved cleanup statements.
3. Restart or refresh affected AIQ services if required.
4. Validate reports, execution lists, and database logs after cleanup.

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