



Database Reference

Workflow

Guide for Magento administrators, technical project owners, and implementation teams.

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EXTENSION
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Database Reference

Workflow keeps the editable definition, its published versions and each execution separate. A running process therefore remains tied to the version that started it, even when a newer workflow is published later.

Relationship	Why it matters
<code>workflow_version</code> belongs to one <code>workflow_definition</code>	Preserves published workflow revisions under one business definition.
<code>workflow_run</code> belongs to one <code>workflow_version</code>	Makes each execution reproducible against the version it started with.
<code>workflow_run_node</code> belongs to one <code>workflow_run</code>	Records progress and outcomes for the nodes in an execution.
<code>workflow_task</code> belongs to one <code>workflow_run</code>	Connects approvals and other manual decisions to the workflow that created them.

Graph payloads, runtime context and internal execution fields are not part of this reference. Use the workflow services and Admin UI to preserve versioning and state transitions.