

Control-M: Using AI Workflow Creator (WBT)



Learning Path >

Course Code: AUTO-AIWC-2026

Modality	Duration	Applicable Versions	Target Audience
Web-Based Training (WBT)	45 Minutes	Control-M 9.0.22.000	- Operators - Schedulers - Administrators

Course Overview

Control-M AI Workflow Creator enables planners and developers to describe business or technical requirements in plain language and automatically generate Control-M workflows. The AI translates intent into jobs, dependencies, schedules, and descriptions—while keeping users fully in control through a human-in-the-loop model.

This web-based course introduces AI Workflow Creator, enabling users to transform business requirements into workflow designs using natural language prompts and workflow diagrams. Learners discover how AI Workflow Creator generates workflow structures, jobs, dependencies, and scheduling logic, while supporting human-in-the-loop validation, governance, security controls, and responsible AI practices for accurate and auditable workflow planning.

Note:

This course applies to Control-M OnPrem and Control-M SaaS.

In addition to English, the course content is available in Chinese, French, German, Italian, Japanese, Korean, Portuguese, and Spanish.

Prerequisites

- Control-M 22: Overview (WBT)
- Control-M: Overview of AI Capabilities (WBT)

Recommended Trainings

- Control-M 22: Concepts for Operators and Schedulers (WBT)
- Control-M SaaS: Concepts for Administrators (WBT)

Learning Objectives

- Describe the purpose and benefits of AI Workflow Creator.
- Identify the requirements and supported environments for AI Workflow Creator.
- Describe the human-in-the-loop approach used in AI-assisted workflow planning.
- Explain how AI Workflow Creator generates workflows from prompts and business requirements.
- Identify how images and workflow diagrams can be used to create workflows.
- Describe the process for reviewing, refining, and validating AI-generated workflows.
- Explain governance, security, privacy, and responsible AI considerations for workflow creation.
- Identify best practices for assessing workflows before deployment.

Course Lessons

Lesson 1: Introduction to AI Workflow Creator

- Describe the purpose and benefits of AI Workflow Creator
- Explain how AI Workflow Creator generates workflow drafts from natural-language input
- Identify the role of AI Workflow Creator within the Control-M AI ecosystem

Lesson 2: Getting Started with AI Workflow Creator

- Identify the supported environments for AI Workflow Creator
- Describe the setup requirements and permissions needed to use AI Workflow Creator
- Recognize AI Preview feature considerations and usage limits

Lesson 3: Human-in-the-Loop AI Planning Model

- Describe the human-in-the-loop approach used by AI Workflow Creator
- Recognize the review and validation activities required before implementing an AI-generated workflow

Lesson 4: Creating Workflows from Intent

- Describe how AI Workflow Creator transforms business requirements into workflow designs
- Identify the workflow components that can be generated from user input
- Explain how prompts influence workflow generation and AI interpretation of business intent
- Describe how AI Workflow Creator generates jobs, dependencies, scheduling logic, and workflow descriptions

Lesson 5: Image-Assisted Workflow Creation

- Describe how prompts and workflow images are used together during workflow generation
- Identify image upload requirements, supported formats, and recommended practices
- Recognize the characteristics of effective workflow diagrams
- Explain how AI Workflow Creator interprets workflow information from images

Lesson 6: Refining and Validating AI-Generated Workflows

- Identify the workflow elements that should be reviewed before implementation
- Explain the validation checks used to assess AI-generated workflows
- Describe how follow-up prompts can refine generated workflow designs
- Explain the role of governance, change tracking, and auditability in workflow refinement

Lesson 7: Responsible AI, Security, and Governance

- Describe responsible AI principles associated with Control-M AI capabilities
- Explain how Control-M AI helps protect data and information
- Identify governance, compliance, and security considerations related to AI usage
- Describe ownership and intellectual property considerations for AI-generated outputs

Discount Options

Have multiple students? Contact us to discuss hosting a private class for your organization.

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