

Control-M 22.1: What's New (WBT)



Learning Path >

Course Code: AUTO-CMWN-2210

Modality	Duration	Applicable Versions	Target Audience
Web-Based Training (WBT)	45 Minutes	Control-M 9.0.22.100	• Operators • Schedulers • Developers • Administrators

Course Overview

Control-M simplifies workflow orchestration, making it easy to define, schedule, manage, and monitor application and data workflows, ensuring visibility and reliability, and improving SLAs.

This web-based training introduces the key enhancements in Control-M 22.1. It covers release positioning and upgrade readiness, Control-M AI enhancements, SharePoint integration updates, expanded Agent platform support, and component maintenance updates.

Note: In addition to English, the textual content of this course is available in French, German, Italian, Japanese, Korean, Portuguese (Brazil), Simplified Chinese, and Spanish (Mexico).

Learning Objectives

- Describe the purpose and key focus areas of the Control-M 22.1 release
- Explain the AI-powered capabilities available through Control-M AI
- Identify enhancements to SharePoint integration and secure file transfers
- Recognize newly supported operating systems and Agent platforms
- Identify upgrade prerequisites, supported paths, and compatibility requirements
- Describe component maintenance updates introduced with Control-M 22.1
- Describe how the release supports workflow management, security, and platform readiness

Course Lessons

Lesson 1: Introduction, Prerequisites, and Upgrade Readiness

- Describe the purpose and positioning of the Control-M 22.1 release
- Explain fix pack and maintenance release concepts
- Identify upgrade prerequisites and dependencies
- Explain the purpose of PAOST 9.0.22.100
- Recognize supported upgrade paths and compatibility requirements
- Describe Control-M 22.1 upgrade best practices

Lesson 2: Control-M AI Enhancements

- Describe the purpose of Control-M AI
- Explain the capabilities of Jett AI Assistant
- Explain how AI Workflow Creator supports workflow planning
- Identify installation and enablement requirements
- Recognize AI Terms of Use and responsible AI considerations

Lesson 3: SharePoint Integration Enhancements

- Describe SharePoint-based file transfer capabilities in Control-M
- Identify how Site Name and Site ID improve SharePoint transfer configuration
- Explain the security benefits of reduced Microsoft Graph API permissions
- Recognize configuration and governance considerations for secure SharePoint transfers
- Describe the business benefits of the SharePoint integration enhancements

Lesson 4: Agent Platform Support Updates

- List the Linux platforms supported in this release
- Recognize support for IBM AIX Power10 architecture
- Identify the Agentless Host enhancements for Rocky Linux platforms
- State key compatibility and upgrade planning requirements

Lesson 5: Component Maintenance Updates

- Explain updates to Control-M for Data Assurance and Control-M for Databases
- Identify corrected problems and improvements that enhance platform stability and reliability
- Describe SAP BTP support and its role in expanding Control-M integration capabilities
- Recognize the business value of ongoing maintenance releases and platform enhancements

Discount Options

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

Contact us for additional information 