

Course Code: AUTO-CMWC-9220-ASP

Modality

Assisted Self-paced (ASP)

Duration

Equal to 1 Day

Applicable Versions

Control-M 9.0.22.000

Target Audience

- Administrators
- Schedulers
- Consultants

Course Overview

Control-M Workload Change Manager helps to create a structured workload change process. It centralizes job flow management and improves service delivery. It gives users the ability to quickly build and modify workflows that adhere to enterprise-defined standards that are automatically enforced. Workload Change Manager provides a web interface for defining and modifying job flows.

This assisted self-paced training presents the features and functionalities of Control-M Workload Change Manager. It provides an insight into its architecture and installation process. It provides hands-on labs that will help learners create a new workplace and new job/folder in Control-M web. Learners can practice the steps to create, edit, and apply a Site Standard to a folder. They also get an insight to add Site Standard Rules, define Site Standard Policies, and set Site Standard enforcement.

This course offers additional multilingual subtitles/closed captioning (cc), generated using an Artificial Intelligence translation tool, in French, German, Italian, Japanese, Korean, Portuguese (Brazil), Simplified Chinese, and Spanish.

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

Prerequisites

- Control-M 22: Overview (WBT)
- Control-M 22: Concepts for Operators and Schedulers (WBT)
- Control-M 21.x: Comparing Web Interface with Client Interface (WBT)

Recommended Training

- Control-M 22: Fundamentals Operating (ILT/ASP)
- Schedulers: Control-M 22: Fundamentals Scheduling (ILT/ASP) **OR**
- Administrators: Control-M 22: Fundamentals Administering (ILT/ASP)

Learning Objectives

- Outline the key features and benefits of Workload Change Manager
- Describe the various Workload Change Manager users and roles
- Describe the architecture of Workload Change Manager
- Install Workload Change Manager
- Define a user Role and User Views
- Use the Control-M Web Planning domain
- Create a new Workspace in Control-M Web
- Create a new job/folder in Control-M Web
- Create, edit, and apply a Site Standard to a folder

- Create Business Parameters, Internal Rules and define an Event Format in a Site Standard
- Add Site Standard Rules
- Understand and define Site Standard Policies
- Set Site Standard enforcement
- Define a Promotion rule and a Promotion environment

Course Activities

- Video Coaching
- Course eBook
- Virtual Lab
- Community Access
- Hands-on Lab Exercises

Virtual Lab

- Lab Vouchers are issued at course registration time and must be redeemed within **90 days** of receipt. Once Lab Voucher is redeemed, **28 days** of lab access (portal access) are granted with **6 hours** of on-demand lab time to be used. Once the lab time is used, or the 28 days expires, the lab access ends.
- Click [here](#) for additional ASP virtual lab access information in a graphical format.

Course Modules

Module 1: Workload Change Manager Overview

- Explain the purpose of Workload Change Manager
- Activate Workload Change Manager
- Outline a typical use case for Workload Change Manager

Module 2: Site Standards

- Explain the purpose of Site Standards
- Define Site Standard Rules
- Define Business Parameters, Internal Rules and Event Formats
- Apply Site Standards to folders

Module 3: Site Standards Policies

- Explain the purpose of Site Standard Policies
- Define a Site Standard Policy
- Enforce Site Standards for new and existing folders

Module 4: Request Workspaces

- Explain what Request Workspaces are
- Create a Request Workspace
- Define Notes in a Request Workspace
- Submit and Re-Submit a Request Workspace for review
- Review a Request Workspace and Return or Approve the Workspace

Module 5: Administering Workload Change Manager

- Integrate Control-M with a Change Management System
- Run a Workload Change Management audit report
- Define a User View for Requesters

Discount Options

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

Contact us for additional information 