

## **COURSE ABSTRACT**

# Control-M 20.x: Fundamentals Workload Change Manager Administering

#### **COURSE CODE**

» AUTO-CMWC-0920

#### **APPLICABLE VERSIONS**

» Control-M 9.0.20.200

#### **DELIVERY METHOD** (\$)

» Instructor-led Training (ILT)

#### **COURSE DURATION (\$)**

» Equal to 1 Day

#### **PREREQUISITES**

» None

#### **RECOMMENDED TRAININGS**

- » Control-M 20.x: Fundamentals Using (WBT)
- » Control-M 20.x: Fundamentals Operating (ILT/ASP)
- » Control-M 20.x: Fundamentals Scheduling (ILT/ASP) OR Control-M 20.x: Fundamentals Administering (ILT/ASP)

#### **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 one-day instructor-led course presents the features and functionalities of Control-M Workload Change Manager. It provides an overview of the life cycle of a change request along with hands-on labs that will help learners to define, review, and approve Workload Change Requests. Learners can practice the steps to create and update job flows in Control-M Web, manage user views and user authorization, create site standards for multiple environments, and promote rules. They also get an insight of how Workload Change Manager can be integrated with a Change Management System.

### **Target Audience**

- » Administrators
- » Consultants
- » Schedulers

## **Learner Objectives**

- » Provide an overview of Workload Change Manager
- » Explain the architecture and workflow of Workload Change Manager
- » Describe the various users and roles that use Workload Change Manager
- » Assign Site Authorization and Folder Authorization to a user/role
- » Create a User View
- » Define jobs and folders using Control-M Web as an Application user
- » Track changes in a request Workspace status after defining, submitting, returning, or approving it
- » Create a Site Standard and apply it to a folder
- » Explain integration of Workload Change Manager with a Change Management System
- » Create a Promotion rule and a Promotion environment
- » Promote a Workspace from one environment to another





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#### **COURSE ACTIVITIES**

- » Classroom Presentations
- » Hands-on Lab Exercises

#### **BMC CONTROL-M LEARNING PATH**

» https://www.bmc.com/education/courses/control-m-training.html

#### **ACCREDITATION AND CERTIFICATION PATHS** (§)

» This course is part of the Control-M for Administrators and Consultants Learning track.

#### **DISCOUNT OPTIONS** (\$)

- » Have multiple students? Contact us to discuss hosting a private class for your organization.
- » Contact us for additional information (\$\exists)

### **Course Modules**

# Module 1: Introduction to Control-M Workload Change Manager

- » Workload Change Manager Overview
- » Workload Change Manager Architecture

## Module 2: Defining User Views and User Access

- » User View Overview
- » Site Authorization
- » Folder Authorizations and Workload Change Manager

# Module 3: Using Control-M Web Planning

- » Accessing Workload Change Manager
- » Introduction to the Control-M Web Planning Domain
- » Defining Job Flow in Control-M Web

# Module 4: Working with Workload Change Manager

- » Change Request Lifecycle
- » Integration with Change Management System

#### **Module 5: Site Standards**

- » Introduction to Site Standards
- » Creating Site Standards
- » Site Standards Rules

#### **Module 6: Promotion Rules**

- » Promotion Feature in Workload Change Manager
- » Defining Promotion Rules
- » Promoting a Workspace/Folders



