Enterprise Computing Solutions - Education Services

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BMC Course for Control-M 22.x: Fundamentals Workload Change Manager Administering

CODE:	DURÉE:	PRIX H.T.:
BMC_AUTO-CMWC-9211	7 Hours (1 day)	€960.00

Description

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 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.

Objectifs

• 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

Programme

Module 1: Introduction to Control-M Workload Change Manager

• Describe Workload Change Manager functionality
• Explain the architecture of Workload Change Manager
• Identify Workload Change Manager users and their roles

Module 2: Installing and Configuring Workload Change Manager

• Identify the features of the Planning domain in Control-M Web
• Create a new Workspace
• Open and modify an existing job flow
• Identify Regular Folder, SMART Folder and Sub Folder parameters
• Identify OS job parameters
• Create job dependencies
• Save, Submit or Check-In a Workspace

Module 3: Using Control-M Web Planning

• Describe Control-M Workload Archiving and its purpose
• Explain the Control-M Workload Archiving installation process

• List the Control-M Workload Archiving installation prerequisites
• Install Control-M Workload Archiving
• Configure Control-M Workload Archiving Policies
• Configure Control-M Disk Space and Cleanup Settings
• Configure Workload Archiving System Parameters
• Perform an Archive Search

Module 4: Reviewing Request Workspaces

• Explain the life cycle of a request
• Create, submit, manage, and review a request
• Track changes

Module 5: Site Standards

• Access Site Standards
• Create a Site Standard
• Add and edit a Site Standard Rule
• Apply a Site Standard to a folder
• Create a Site Standard Policy
• Set the Site Standard Enforcement

Module 6: Promotion Rules

• Explain how the Promote feature works
• Create Promotion Environments
• Create Promotion Rules
• Promote a Workspace
• Promote Folders

Follow on courses

Recommended Trainings

• Control-M 21.x: Fundamentals Using (WBT)
• Control-M 21.x: Fundamentals Operating (ILT)
• Control-M 21.x: Fundamentals Scheduling (ILT) OR Control-M 21.x: Fundamentals Administering (ILT)

Dates de session

Sur demande. Merci de nous contacter

Informations Complémentaires

Cette formation est également disponible sous forme de formation sur site. Veuillez nous contacter pour en savoir plus.