

# Control-M for Mainframe 21.x: Fundamentals Operating (WBT)


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Course Code: CZZO-ZOFO-F0921

## Modality

Web-based Training (WBT)

## Duration

2 Hours

## Applicable Versions

Control-M for  
Mainframe 9.0.21.300

## Target Audience

- Operators
- Schedulers
- Administrators
- Consultants

## Course Overview

Control-M for Mainframe makes it easy to define, schedule, manage, and monitor application workflows, ensuring visibility and reliability, and improving SLAs. Control-M Users can monitor and manage multiple application workflows from a single point of control with full access to logs and output.

This web-based training helps participants to understand how to monitor job workflows and identify potential issues in the workflows using Control-M for z/OS®, Control-M GUI and Control-M Web interfaces. The topics covered are identifying job definitions and dependencies, using Viewpoints to monitor active jobs and performing necessary job actions, and monitoring Services and Alerts.

## Prerequisites

- Control-M for Mainframe 20.x: Overview (WBT)

## Learning Objectives

- Explain the Control-M as a solution
- Explain the Control-M architecture
- Explain the pillars of Control-M
- Explain about Scheduling Definition Facility
- Explain about Online Tracking and Control Facility
- Describe the different domains of Control-M GUI and Control-M Web
- Explain Active job files
- Describe Automatic job scheduling
- Explain Active environment screen and commands
- Describe the Monitoring domain in Control-M GUI and Control-M Web
- Explain Viewpoints and steps to create a Viewpoint
- Explain Active Job File options
- Explain how to find Jobs and Job Dependencies
- Describe Access Job Details
- Explain how to perform Job Actions

Discount Options

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

Contact us for additional information

## Course Modules

### Module 1: Introduction to Control-M

- Explain Control-M as a solution
- Identify the three pillars of Control-M solution
- Describe the architecture of Control-M
- Explain Control-M for Mainframe
- Explain about Scheduling Definition Facility
- Explain about Online Tracking and Control Facility
- Describe the different domains of Control-M GUI and Control-M Web

### Module 2: Job Tracking and Monitoring

- Explain Active Job Files
- Explain automatic job scheduling
- Describe how to access the active environment screen and run different commands
- Explain how to navigate through the Monitoring domain in Control-M GUI and Control-M Web
- Explain and create Viewpoints

### Module 3: Monitoring Jobs Using Control-M for Mainframe

- Explain the Active Environment Screen Commands
- Describe how to access Job Details
- Explain how to perform Job Actions

### Module 4: Monitoring Jobs Using Distributed Control-M

- Explain how to find Jobs and Job Dependencies
- Describe how to access Job Details
- Explain how to perform Job Actions