

CONTROL-M (DISTRIBUTED & MAINFRAME)

COURSE CURRICULUM | COURSE CODE C021

5

MODULES

10 hrs

TOTAL INSTRUCTION

EVILT

DELIVERY METHOD

None

PREREQUISITES

CONTROL-M (DISTRIBUTED & MAINFRAME) CURRICULUM

MODULES 1 – 5

MODULE

1

Introduction to Control-M

- Overview of Control-M and its Capabilities
- Control-M Roles and Responsibilities
- Introduction to Control-M Interfaces

MODULE

2

Creating a Job Workflow

- Introduction to Workspaces
- Specifying Folder and Job Properties
- Basic Job Scheduling

MODULE

3

Defining Job Dependencies and Actions

- Creating Job Dependencies
- Specifying Notifications and On-Do Actions
- Ordering Jobs from Planning Domain

MODULE

4

Monitoring Jobs

- Exploring Viewpoints
- Ordering Jobs from the Monitoring Domain
- Accessing Alert Information

MODULE

5

Performing Job Actions

- Performing Job Actions in Control-M

COURSE DETAILS

Course Overview

- Proficiency in managing BMC Control-M Batch Operations
- Competence in executing Mainframe Control-M Batch Operations
- Work with the Java Collections Framework to store, retrieve, manipulate, and communicate aggregate data
- Understanding and implementation of Calendars in Control-M for efficient job scheduling

Course Activities

- Managing BMC Control-M Batch Operations
- Executing Mainframe Control-M Batch Operations

COURSE DETAILS (CONTINUED)

Target Audience

1. System administrators responsible for batch job management across distributed and mainframe environments
2. IT professionals seeking to enhance their skills in job scheduling and automation with Control-M
3. Mainframe operators looking to integrate Control-M into their operational workflows

Delivery Method

Ez-Learn Virtual Instructor Led Training (EVILT)

Course Duration

10 hrs

Prerequisites

None

Recommended Training

None

Learning Path

<https://www.ez-learn.global/control-m-distributed-mainframe/>