# Control-M 9.x: Fundamentals Scheduling (ASP)

**Note:** This course has been updated recently to include the most recent version 9.0.18

## COURSE ABSTRACT

### COURSE CODE
» AUTO-CMFS-0918-ASP

### APPLICABLE VERSIONS
» Control-M 9.0.00, 9.0.18

### DELIVERY METHOD 🌐
» Assisted Self-paced (ASP)
  – Student and lab guide as eBook
  – Product community for questions and answers
  – Course recording via WBT
  – Access to instructor for up to 2.5 hours by appointment (use within 90 days of registration)

### VIRTUAL LAB ACCESS
» 30 hours of virtual lab access time available from date of registration on course for 90 calendar days.
» Click **here** for additional ASP virtual lab access information in graphical format.

### COURSE DURATION 🌐
» Equal to 5 Days

### PREREQUISITES
» *Control-M 9.x: Fundamentals Using (WBT)*

### RECOMMNDED TRAININGS
» *Control-M 9.x: Fundamentals Administering (ILT, VILT, ASP)*
» *Control-M 9.x: Advanced Training for Control-M Add-ons (WBT)*

## Course Overview

The *Control-M 9.x: Fundamentals Scheduling* course provides IT professionals with the concepts and hands-on experience of using distributed Control-M products to monitor and manage their production environments, including the creation of job definitions.

This self-paced course explores features and functionality found in the Control-M interface, a monitoring and management tool for the enterprise batch scheduling environment.

Participants will learn to manage job processing across all platforms supported by Control-M/Servers and Control-M/Agents, including the creation, scheduling, and deployment of job processing definitions using the Planning domain. Hands-on labs allow participants to apply the procedures and concepts presented in the class.

**IMPORTANT:** Included in this course is the examination for **BMC Certified Associate: Control-M 9.x**. Taking the exam and pursuing accreditation is optional, however all students enrolled in the *Control-M 9.x: Fundamentals Scheduling (ASP)* course are automatically enrolled in the exam. You will have one attempt to pass the exam. No retakes will be offered. Those who pass will receive the title of **BMC Certified Associate: Control-M 9.x**.

## Target Audience
» Administrators
» Schedulers
» Operators

## Learner Objectives
» Examine Control-M terminology, architecture, key components, and their relationships
» Use the Control-M interface for the creation and scheduling of job definitions in a Control-M environment
» Examine the scheduling options available for job definitions, including the use of calendars
» Describe and use all types of Control-M variables, including job-specific user-defined variables, global variables, and system variables
» Examine the configuration and use of notifications and on-do actions
» Examine the use of control and quantitative resources in job definitions
» Manage job workload using the Workload Policy Manager
  — Creation and use of SMART Folders
  — Creation and use of job templates
» Use Control-M/Forecast to verify job schedules and observe simulated job flow
» Use Control-M Batch Impact Manager to proactively detect and address problems in the execution of a series of jobs

For more information about BMC Education Services, visit **www.bmc.com/education**.

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## COURSE ABSTRACT

**Module 13: Creating Reports**
» Introduction to the Control-M Reports
» Report Management

**Module 14: Managing Viewpoints**
» Introduction to Viewpoints

» Creating Viewpoints
» Creating Customizable Filters
» Accessing Archived Viewpoints

**Module 15: Control-M Add-Ons**
» Introduction to Control-M/Forecast

» Introduction to Control-M Batch Impact Manager (BIM)
» Defining Periodic Statistics
» Introduction to Control-M Self Service
» Introduction to Control-M Workload Change Manager

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