CONTROL-M

Control-M: Essential Subscription – Developers

≫ bmc

Subscription Code: CTM-ESS-SUBS-DEV

Modality	**Target Audience**
• Web-based Training (WBT)	• Developers
• Instructor-led Training (ILT)	
• Assisted Self-Paced (ASP)	
• Online Exam	

Subscription Overview

Control-M is a digital business automation solution that provides unmatched application workflow orchestration, lowering operating costs and increasing application deployment speed. It delivers enhanced business value with high availability, enhanced analytics, and faster application deployment through automated job promotion from development to test to production for optimal bi-modal IT innovation.

Using examples, demonstrations, and scenarios, the content of the online education subscription will help you understand the basic concepts of Control-M Automation API, how to write job definitions in JSON format, and how to work with the different Control-M Automation API Services.

Note: This content is part of an annual subscription and is regularly updated and changed, without notice, based on product updates, improvements, and additions. During the duration of the subscription, users will have access to the latest content without incurring additional fees or being subject to additional registrations.

Learning Objectives

- Get familiar with Control-M
- Understand features and functionalities of Control-M
- Learn to use Control-M effectively to monitor and manage complex workflows
- Get certified to use and support Control-M

Virtual Lab

- Contact the Training Coordinator for BMC Training in your organization or **education@bmc.com** for assistance

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

Offerings

Course Name	Description/Abstract	Release Date (MM/YY)	Duration (Minutes/Hours /Days)	Delivery Method (WBT, ILT, ASP, SPT, Exam)
Control-M 21.x: Fundamentals Using (WBT)	This introductory course is designed to familiarize participants with the functionality of Control-M 9.0.21. This course will cover Control-M capabilities, Control-M Architecture, and Control-M roles and responsibilities. It will also focus on performing various job management, job scheduling, and job monitoring tasks that will involve working with various Control-M features. Users will be able to view how to perform these tasks in Control-M GUI and Control-M Web, and the differences between the two interfaces. This course will also introduce users to the updates in terminologies in Control-M 9.0.21. Additionally, this course will also briefly cover Automation API and how Control-M works with Automation API.	12/24	3 Hours	WBT
Control-M 21.x: Fundamentals Automation API Operating and Developing	This one-day instructor-led training covers basic concepts of Control-M Automation API, how to write job definitions in JSON format, working with environments, validating and executing job definitions file, and how to review the job definitions in Control-M environment. In addition to this, it also talks about deploy and run services. Finally, students will also learn about advanced job definitions and the use of deploy descriptor.	02/24	1 Day	ILT
Control-M 21.x: Fundamentals Automation API Operating and Developing (ASP)	This assisted self-paced training covers basic concepts of Control-M Automation API, how to write job definitions in JSON format, working with environments, validating and executing job definitions file, and how to review the job definitions in Control-M environment. In addition to this, it also talks about deploy and run services. Finally, students will also learn about advanced job definitions and the use of deploy descriptor.	09/24	8 Hours	ASP
BMC Certified Associate: Control-M 21.x for Automation API Developers Online Exam	The BMC Certified Associate: Control-M 21.x for Automation API Developers Online Exam will validate the technical competencies needed to	06/24	2 Hours	CERT

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	successfully work with Control-M Automation API.			