

Control-M SaaS: Concepts for Administrators (WBT)


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Course Code: AUTO-CSCA-2025

Modality

Web-Based Training (WBT)

Duration

1 Hour

Applicable Versions

Control-M SaaS
9.0.22.000

Target Audience

- Administrators

Course Overview

Control-M SaaS is a cloud-based workflow orchestration platform that integrates, automates, and manages complex business workflows across hybrid and multi-cloud environments with centralized visibility and control. It offers seamless integration, enhanced security features, and the flexibility to scale dynamically, helping organizations accelerate digital transformation and reduce operational complexity.

This web-based course introduces the core concepts of Control-M SaaS for administrators. Learners will explore the SaaS architecture, multi-tenant data privacy model, and the role of the Control-M Administrator. The course covers Control-M Agents—including features, installation on Linux and Windows, post-installation tasks, and uninstallation—along with Plug-ins, job definitions, Connection Profiles, and key interface areas such as the Get Started menu and Agents tab.

Note: In addition to English, the textual content of this course is available in French, German, Italian, Japanese, Korean, Portuguese (Brazil), Simplified Chinese, and Spanish (Mexico).

Prerequisites

- Control-M 22: Overview (WBT)

Recommended Trainings

- Control-M 22: Concepts for Operators and Schedulers (WBT)

Learning Objectives

- Define Control-M SaaS and explain its architecture, including the multi-tenant data privacy model
- Identify the role and responsibilities of a Control-M Administrator
- Navigate the Control-M SaaS interface, including the Get Started menu, Agents tab, and knowledge resources
- Describe Control-M Agents, their key features, installation prerequisites (Linux and Windows), and installation methods
- Install, perform post-installation procedures, and uninstall Control-M Agents on Linux and Windows systems
- Define Plug-ins, identify supported Plug-ins, and explain how to install and configure jobs using Plug-ins
- Define Connection Profiles, identify their types, and create a Centralized Connection Profile

Course Modules

Module 1: Introduction to Control-M SaaS Concepts

- Define Control-M SaaS
- Explain the Control-M SaaS architecture
- Define Control-M Agents
- Explain data privacy between multiple tenants
- Explore the Get Started menu
- Identify a Control-M Administrator
- Explore the functions of a Control-M Administrator
- Access the knowledge resources

Module 2: Control-M SaaS Agent Installation

- Describe Control-M SaaS Agents
- Identify the key features of Control-M SaaS Agents
- List the Agent installation prerequisites for Linux-based OS
- List the Agent installation prerequisites for Windows-based OS
- Identify the Agent installation methods
- Install an Agent on a Linux-based OS
- Perform the Post-Installation Procedure for Linux Agent
- Install an Agent on a Windows-based OS
- Explore the Agents tab
- Uninstall an Agent on a Linux-based OS
- Uninstall an Agent on a Windows-based OS

Module 3: Control-M SaaS Plug-ins

- Define Plug-ins
- Identify the Plug-ins supported by Control-M SaaS
- Explain how to install a Plug-in
- Explain how to define jobs for Plug-ins
- Define Connection Profiles
- Identify the types of Connection Profiles
- Explain how to create a Centralized Connection Profile

Course Assessment

Discount Options

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

Contact us for additional information 