

## Control-M SaaS

# BMC Certified Associate: Control-M SaaS for Schedulers Online Exam



**Note:** This certification was formerly titled *BMC Certified Associate: Helix Control-M for Schedulers Online Exam*.

**Certification Code:** AUTO-CERT-CSFS-CA

Modality	Duration	Applicable Versions	Target Audience
Online – Non-Proctored	2 Hours	Control-M SaaS	<ul style="list-style-type: none"> <li>Schedulers</li> </ul>

## Purpose of Exam

Companies deploying and using Control-M SaaS realize full value only when their solution is effectively implemented, operated, and administered. To ensure deployments and operations are performed to best practice standards, BMC Software maintains a technical certification program.

*Note: BMC Helix Control-M is now known as Control-M SaaS.*

The **BMC Certified Associate: Control-M SaaS for Schedulers Online Exam** will validate the technical competencies needed to successfully schedule and manage jobs in the Control-M SaaS environment.

*Note: In addition to English, the exam is available in French, German, Italian, Japanese, Korean, Portuguese, Simplified Chinese, and Spanish.*

## Skills Tested

Participants will be tested on their knowledge of the following:

- Architecture and its licensing models
- Basic concepts and key terminology within the Control-M solution
- Navigating through the Monitoring domain to monitor jobs and workflows
- Notifications and If-Actions to manage automated job responses
- Purpose and different types of variables used in Control-M
- Purpose and application of Workload Policies
- How Application Plug-ins are used to enhance job functionality
- Creating and reviewing a Request Workspace to manage job definition
- Analyzing job versions using the Changes History window to track modifications
- Generating reports using the Control-M Reports facility for data-driven insights
- Creating jobs within a Workspace, including setting job parameters and dependencies
- Managing workspace, folder, and job definitions for efficient workflow control
- Utilizing different Calendars and scheduling options, including cyclic job scheduling, to optimize job execution timing

For detailed information around these topics, refer to the course abstract(s) for the recommended course(s).

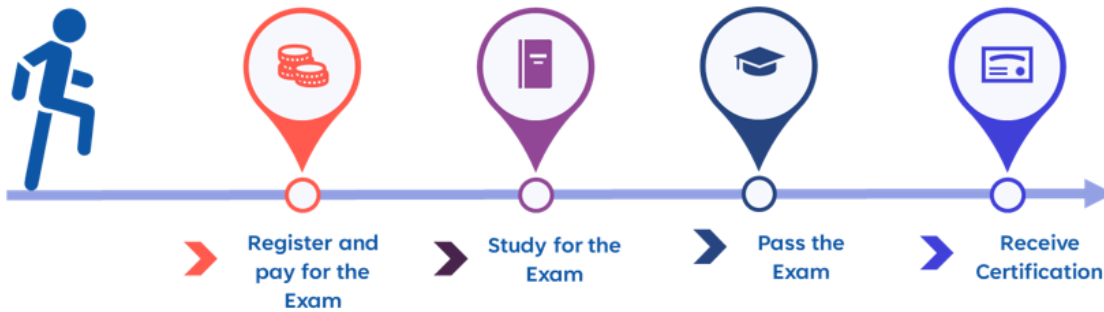
## Recommended BMC Software Courses to Prepare for the Certification

The following course offered by BMC Education Services prepares the participants to take the Certified Associate exam and improve their knowledge and skill level to help build proficiency with the solution:

- Control-M SaaS: Fundamentals Scheduling (ILT)

## Getting Started

- Step 1.** Take the recommended courses for the Certified Associate learning path. Purchase the required exam (attempts).
- Step 2.** Study and prepare for the exam. BMC recommends 6 weeks and also a minimum of [3] months experience with the product before taking the exam.
- Step 3.** Take and pass the exam.
- Step 4.** If you have failed the exam, purchase another exam attempt, and start at step 2.



## Examination Details

- Exam is an online exam.
- Further details and terms and conditions are available in the [BMC Certifications Program Guide](#) and [BMC Education Certification Policy](#).

## Additional Recommended Resources to Study

- Control-M SaaS Product Documentation
- Control-M SaaS Communities

## Recommended Experience

- Minimum **3 months** experience performing scheduling actions on Control-M SaaS

## Retake Policy

- Participants who fail the Certification exam may register and pay for an exam then make another attempt after waiting one week
- Participants are limited to 4 attempts per year

## Exam Registration

Choose from the following options to register for a BMC Education Services Exam:

- Register online for BMC Software certification exam at: [www.bmc.com/education](http://www.bmc.com/education)
- Contact your **BMC Education Advisor** for help with registration

### Discount Options

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

Contact us for additional information 