



# BMC AMI Ops Automation 8.x: Fundamentals Operating CICS® (WBT)

## COURSE ABSTRACT

### COURSE CODE

- » AOAU-CICO-F803

### APPLICABLE VERSIONS

- » BMC AMI Ops Automation 6.1, 6.2, 6.3, 8.0, 8.1, 8.2, 8.3

### DELIVERY METHOD

- » Web-Based Training (WBT)

### COURSE DURATION

- » 2 hours

### PREREQUISITES

- » NA

### RECOMMENDED TRAINING

- » *BMC AMI Ops Automation 8.x: Fundamentals Operating (ILT)*
- » *BMC AMI Ops Automation 8.x: Fundamentals Using EXECs (WBT)*

## Course Overview

BMC AMI Ops Automation for CICS® is a part of the BMC AMI Ops for CICS® solution. It allows one to build automation, thereby protecting from outages and streamlining the CICS® operations. BMC AMI Ops Automation for CICS® can be used to automate and respond to CICS® messages and events.

This course will help the learner understand how BMC AMI Ops Automation for CICS® can be used to invoke CICS® commands based on a particular event, issue ALERTs display for CICS® operational exceptions messages, capture messages from the CICS® transient data queue, and selectively send messages to a list of terminals.

**Note:** BMC AMI Ops Automation for CICS® was formerly known as MainView AutoOPERATOR for CICS®

## Target Audience

- » Operators
- » System Programmers

## Learner Objectives

- » Understand the challenges faced in CICS®
- » Understand BMC AMI Ops Automation for CICS® as a solution to the challenges
- » Access the BMC AMI Ops Automation for CICS® in windows mode
- » Access the BMC AMI Ops Automation for CICS® in full-screen mode
- » Explain the CICS® System Status Application
- » Explain the CICS® BROADCAST Application
- » Understand the BMC AMI Ops Automation components required for performing automation in CICS®
- » Explain how to use the CAODTAB macro
- » Explain how to use the CAODEBUG EXEC



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### COURSE ACTIVITIES

- » Presentation
- » Video Demos
- » Assessment

### ACCREDITATION AND CERTIFICATION PATHS

- » This course is not part of a BMC Certification Path

### DISCOUNT OPTIONS

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

## Course Modules

### Module 1: Getting Started with BMC AMI Ops Automation for CICS®

- » Challenges with CICS®
- » Solution to the Challenges – Automation
- » Accessing in Windows Mode
- » Accessing in Full-screen Mode
- » CICS® System Status Application
- » CICS® BROADCAST Application

- » Action Specification(s)
- » Alert Actions
- » Demonstration: Handle CICS® Event with Rules
- » BMC AMI Ops Automation EXECs for CICS®
- » IMFEXEC CICS® Commands
- » Demonstration: Enable a Transaction Using IMFEXEC CICS® Command
- » CAODTAB Macro
- » CAODTAB Macro Parameters
- » Examples of CAODTAB Macro Parameters
- » CAODEBUG EXEC
- » CAODEBUG EXEC Parameters
- » Examples of CAODEBUG EXEC Invocation

### Module 2: Using BMC AMI Ops Automation for CICS®

- » Rule Processor Detail Control Panel
- » Accessing the Rule Processor Detail Control Panel
- » Event Activity Statistics
- » Selection Criteria
- » Variable Dependencies

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