



# BMC AMI Ops Infrastructure 7.x: Fundamentals Using

## COURSE ABSTRACT

### COURSE CODE

- » AOIN-ZOSU-F700

### APPLICABLE VERSIONS

- » BMC AMI Ops Infrastructure 6.2, 6.3, and 7.0
- » BMC AMI Ops Automation 6.1, 6.2, 6.3, 8.1, 8.2, and 8.3

### DELIVERY METHOD

- » Instructor-led Training (ILT)

### COURSE DURATION

- » 3 Days

### PREREQUISITES

- » NA

### RECOMMENDED TRAININGS

- » NA

## Course Overview

BMC AMI Ops Infrastructure is an architecture that provides product integration through intercommunication technology. BMC AMI Ops Infrastructure integrates BMC AMI Ops products with a common framework across z/OS® systems.

This course is essential for all those working in technical roles within a z/OS® environment. The course teaches the basics of BMC AMI Ops architecture, navigation through the TSO/ISPF and web browser interface as well as customizing the views for BMC AMI Ops.

**Note:** BMC AMI Ops Infrastructure was formerly known as MainView Infrastructure.

## Target Audience

- » Operators
- » Programmers (System Programmers)
- » Administrators

## Learner Objectives

- » Understand BMC AMI Ops basic features and solutions/products under it
- » Identify the BMC AMI Ops architecture and components
- » Describe Alarm Management
- » State the basic UI features and different solutions offered
- » Access the BMC AMI Ops Selection menu
- » Navigate through various solutions/products under BMC AMI Ops
- » Explain the MainView Explorer basic features and concepts



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### COURSE ACTIVITIES

- » Classroom Presentations
- » Recorder Lab Exercises
- » Demonstration

### CERTIFICATION PATHS

- » BMC Certified Associate: AMI Ops Automation 8.x for Operators and System Programmers

### 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: BMC AMI Ops Overview

- » Introduction to BMC AMI Ops
- » BMC AMI Ops Infrastructure
- » BMC AMI Ops Architecture
- » BMC AMI Ops Features
- » Ease of Navigation
- » Context determination
- » BMC AMI Ops Interfaces
  - Windows Mode
  - Full-screen Mode
  - MainView Explorer
  - BMC AMI Ops UI
- » Introduction to Alarms

### Module 2: BMC AMI Ops UI TN3270 Basics

- » Introduction to Vista TN3270
- » Connect to TSO/ISPF
- » TSO/ISPF Full-Screen and Windows Mode
- » Screen Information
- » Hyperlinks
- » Screens
- » Online Help
- » Common Commands
  - Context
  - Close and Max
  - Set
  - Views

- SORT
- Locate
- INC Mask
- Export
- Show Filter
- Alt Win
- CUST
- » Explain customization
- » Describe Screen and View customizations
- » Horizontal and Vertical Split
- » Screen Customization Commands
- » View Customization Filters, Thresholds, and Commands
- » Access Historical data using time and DSLIST commands

### Module 3: BMC AMI Ops Alarm Management Overview

- » Explain Alarm Management
- » Navigate in Alarm Management (TN3270)
- » Describe BMC AMI Ops Alarm Manager
- » Explain various Alarm Management Views
- » Dynamic Thresholds
- » Create Alarm
- » Explain Alarm conditions
- » Explain Alarm definition actions
- » View Alarm Reports
- » Describe distributed Alarm
- » Delay Analysis

### Module 4: Navigating z/OS, SYSPROG, and USS Solutions

- » Navigate z/OS solutions
- » Navigate SYSPROG solutions
- » Navigate USS solutions

### Module 5: Navigating Db2, CICS, IMS, and MQ Solutions

- » Navigate CICS solutions
- » Navigate IMS solutions
- » Navigate Db2 solutions
- » Navigate MQ solutions

### Module 6: Navigating JAVA, IP, and Storage Solutions

- » Navigate JAVA solutions
- » Navigate IP solutions
- » Navigate Storage solutions

### Module 7: Exploring MainView Explorer

- » Explain MV Explorer (MVE) basics and concepts
- » MainView Explorer Session
- » Configure MainView Explorer
- » Introduce Containers and Configurations
- » Customize Explorer View
- » Work with Charts
- » Explain Alarm Management
- » Navigation between multiple interfaces

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