

# BMC AMI: Education Individual Subscription – Instructor-Led


[BMC Education >](#)

Subscription Code: AMI-IND-SUBS-ILT

## Modality

- Web-Based Training (WBT)
- Instructor-Led Training (ILT)
- Online Exam

## Target Audience

- Administrators
- Operators
- System Programmers
- Database Administrators
- Developers
- Storage Administrators
- Performance Analysts
- Storage Managers

## Subscription Overview

BMC AMI enables you to automatically manage, diagnose, heal, and optimize mainframe systems without manual intervention. It consists of modern analytics technology and built-in machine-learning capabilities that will give you predictable and transparent insight into your mainframe environment. It is the autonomous driver you need for your mainframe.

This subscription provides a deep dive into various BMC AMI solutions: BMC AMI DevX, BMC AMI Data, BMC AMI Ops, BMC AMI Cloud, and BMC AMI Security. The training covers the components and features of various products in BMC AMI solutions.

Using examples, demonstrations, demonstrations, scenarios, lab exercises, and exams the training provides a comprehensive overview of BMC AMI: Education Individual Subscription – Instructor-Led, focusing on how to effectively use these solutions to identify and remediate system vulnerabilities while enhancing mainframe efficiency.

*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

### BMC AMI DevX

- Understand how to create test projects in Topaz for Total Test and execute automated tests
- Explain how to extend and modify test scenarios to enhance testing coverage and rebaseline tests to accommodate changes in application behavior
- Describe how to prepare and validate tests to ensure consistency and accuracy
- Understand how to perform virtualized and non-virtualized tests using automation techniques
- Understand and apply Code Pipeline (ISPW) administration concepts
- Understand how to configure and manage Code Pipeline for software development and deployment
- Explain how to perform maintenance tasks and administrative functions efficiently
- Discuss how to troubleshoot common issues and implement solutions effectively
- Gain hands-on experience through classroom training and lab exercises
- Explore the features and capabilities available in Abend-AID and understand how to use these features and capabilities to detect, analyze, and resolve mainframe application and system abends
- Use the BMC AMI DevX Workbench for Eclipse suite of tools and its various features to efficiently write, edit, debug, deploy, and test application code inside a modern IDE
- Use Performance Test to record a script, and playback the script interactively
- Understand the BMC AMI DevX Code Pipeline (ISPW) SCM User Interface and Lifecycle and recognize the BMC AMI DevX Code Pipeline (ISPW) ISPF and BMC AMI DevX Workbench for Eclipse (formerly Topaz Workbench) perspectives

- Understand code coverage and discover in detail about collecting data using BMC AMI DevX Code Debug for TSO (formerly BMC Compuware Xpediter/TSO), creating reports, applying filters, and activating branch coverage and statement counts

## BMC AMI Data for Db2®

- Use BMC AMI products for Db2 from the Database Performance solution family, such as Reorg and Utility Manager under the BMC AMI Solutions for Db2 that allow you to write JCL jobs to reorganize the tablespaces and indexes, set criteria for reorganizing data, automate the reorganization, eventually help for improving the applications' performance
- Explain and demonstrate tools and techniques to improve backup and recovery processes, control them, and navigate to the Recovery for Db2 family products
- Use Command Center for Db2®, which allows DBAs and application developers to access Database information by providing a web-based interface to set criteria and generate and analyze reports on backup and recovery processes
- Understand how to check table spaces and indexes comprehensively, frequently make copies for faster recovery, and proactively manage Db2 for optimized costs and peak performance
- Learn to navigate BMC AMI products for Db2 from the Database Administration solution family, such as Catalog Manager, Change Manager, and Log Master, which simplify and automate the database administration tasks
- Explain how to identify and tune your most resource-intensive SQL statements with different SQL Performance products such as Apptune, SQL Explorer, and SQL Assurance that allow you to monitor application performance, perform mismatch analysis, impact analysis for SQL statements, define SQL assurance rules
- Generate and analyze different reports generated by BMC AMI Data products

## BMC AMI Ops

- Understand the BMC AMI Ops architecture and its components
- Navigate through TSO/ISPF and the web browser interface
- Customize views for an optimized BMC AMI Ops experience
- Understand the key activities of Operator Workstation, General Operations, and Basic Automation
- Navigate and utilize menu options efficiently
- Manage automation beyond rule creation and deletion
- Understand how to optimize and refine rules for better system performance
- Understand best practices for automation management in a z/OS environment
- Understand the Total Object Manager (TOM) and its role in a z/OS sysplex environment
- Define and manage individual objects or grouped object sets
- Explain how to set up calendar dependencies and automation commands for object scheduling
- Configure and manage multiple systems where objects can be started
- Manage objects efficiently within Total Object Manager (TOM)
- Explain how to set up calendar dependencies and configure pre-start/stop and post-start/stop commands
- Use the Layering Wizard and other TOM utilities for advanced automation
- Understand how to optimize object management for improved sysplex operations
- Use the BMC AMI Ops Automation solution to automate system events, manage automation Rules, log automation data, and generate reports
- Use the BMC AMI Ops for CICS solution to manage the IBM CICS environment using panel-driven monitoring and rules-based automation around transaction performance
- Use the BMC AMI Ops for Db2 solution features and capabilities to analyze system statistics, storage utilizations, current thread activity, performance, and key exceptions
- Use the BMC AMI Ops Monitor for z/OS® features to detect performance problems by navigating through the easy menus, customizing the screens and views, and using the system utilities
- Use the various BMC AMI Storage Management solution products, such as Storage allocation, monitoring, and reporting facilities to manage the mainframe storage and use automation tools to automate the storage allocation process

## BMC AMI Cloud

- Understand that BMC AMI Cloud is a suite of products built on a scalable, secure, and robust platform designed to accelerate data-led cloud journeys
- Recognize the mission-critical nature of mainframe data in large enterprises and how the platform provides end-to-end mainframe data management
- Learn how the BMC AMI Cloud Data platform consolidates multiple storage, backup, and tape management functionalities into a single, software-defined secondary data management solution
- Understand the platform's capability to eliminate the need for physical and virtual tape libraries, streamlining data

## BMC AMI Security

- Describe how BMC AMI Security support automated Protection, Detection, and Response
- Explain the integration of AMI Security solution with leading SOC SIEM
- Explain how data is automatically correlated across multiple systems to see actions in context
- Describe how events considered to be normal are learned over time to reduce alert noise
- Describe the real-time visibility, alerts, and audit trail of events across z/OS, Db2, and IMS production system to meet regulatory compliance using BMC AMI Command Center for Security
- Learn to install, configure, and administer BMC AMI Security products

# Offerings

| Course Name | Description | Release Date (MM/YY) | Duration (Minutes/ Hours/Days) | Delivery Method (WBT, ILT, Exam) |
|-------------|-------------|----------------------|--------------------------------|----------------------------------|
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## BMC AMI DevX

### z/OSMF Install for AMI DevX Products

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| BMC AMI DevX: z/OSMF Install for AMI Enterprise Common Components (WBT) | The BMC AMI DevX: z/OSMF Install for AMI Enterprise Common Components course guides you through the z/OSMF installation process for installing the BMC AMI Enterprise Common Component product. | 12/25 | 01:00 Hour | WBT |
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## BMC AMI DevX Abend-AID

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| BMC AMI DevX Abend-AID 17.x: Fundamentals Using (WBT)                          | This web-based course helps learners explore the features and capabilities available in Abend-AID and provides an understanding of how to use these features and capabilities to detect, analyze, and resolve mainframe application and system abends.          | 02/22 | 02:00 Hours | WBT |
| BMC AMI DevX Abend-AID 17.x: Fundamentals in Workbench for Eclipse Using (WBT) | This web-based course introduces learners to the features and capabilities available in Abend-AID when evoked from Workbench for Eclipse.                                                                                                                       | 02/22 | 01:00 Hour  | WBT |
| BMC AMI DevX Abend-AID 17.x: Advanced Using (WBT)                              | This web-based course helps learners explore the advanced features and capabilities available in Abend-AID and provides an understanding of how to use these features and capabilities to detect, analyze, and resolve mainframe application and system abends. | 03/22 | 02:00 Hours | WBT |

## BMC AMI DevX Workbench for Eclipse

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| BMC AMI DevX Workbench for Eclipse 20.x: Fundamentals Developing (WBT)              | This course will enable the students to use DevX Workbench and its various features, use DevX Code Debug for debugging and conduct data visualizer and DevX Code Analysis processes. | 03/22 | 02:00 Hours | WBT |
| BMC AMI DevX Workbench for Eclipse 20.x: Fundamentals Developing with Eclipse (WBT) | This course will enable the students to develop with Eclipse.                                                                                                                        | 06/22 | 01:00 Hour  | WBT |

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| BMC AMI DevX Workbench for Eclipse 20.x: Fundamentals Developing with Code Debug (Xpediter) (WBT) | This course will enable the students to use Code Debug within the DevX Workbench.                        | 07/22 | 02:00 Hours | WBT |
| BMC AMI DevX Workbench for Eclipse 20.x: Fundamentals Developing with Egit Plugin (WBT)           | This course will enable the students to use the Egit plugin within the DevX Workbench.                   | 07/22 | 01:00 Hour  | WBT |
| BMC AMI DevX Workbench for Eclipse 20.x: Fundamentals Developing with Host Explorer (WBT)         | This course will enable the students to use the Host Explorer within BMC AMI DevX Workbench for Eclipse. | 07/22 | 01:00 Hour  | WBT |

#### BMC AMI DevX Workbench for VS Code

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| BMC AMI DevX Workbench for VS Code 25.x: Fundamentals Using (WBT) | This web-based course helps learners introduce VS Code, its interface, and key features, and understand how to install extensions in BMC AMI DevX Workbench. It also helps them understand workspace and messages. They will also learn about the various settings of the BMC AMI DevX Workbench for the VS Code product and troubleshoot basic issues. | 08/25 | 02:00 Hours | WBT |
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#### BMC AMI DevX Total Test

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| BMC AMI DevX Total Test 20.x: Fundamentals Concepts (WBT)                 | This web-based course provides learners a comprehensive understanding of fundamental concepts related to automated testing, types of testing, and the need for variations in testing.                                                                                                                                         | 08/22 | 01:00 Hour  | WBT |
| BMC AMI DevX Total Test 20.x: Fundamentals Preparing a Test Program (WBT) | In this web-based course, learners will understand how to prepare a mainframe test program before they can perform automated testing using Total Test.                                                                                                                                                                        | 10/22 | 02:00 Hours | WBT |
| BMC AMI DevX Total Test 20.x: Advanced Automated Testing (WBT)            | This course teaches you how to customize JCL for specific projects using Total Test, test more efficiently using Code Debug, adjust test scenarios to program changes, and structure tests.                                                                                                                                   | 01/24 | 03:00 Hours | WBT |
| BMC AMI DevX Total Test 20.x: Fundamentals Automated Testing              | This course teaches you how to create test projects in Topaz for Total Test, execute tests, extend test scenarios, rebaseline tests, and prepare and validate tests. The course trains you on how to perform automated virtualized and non-virtualized tests through classroom training sessions and hands-on lab experience. | 04/23 | 32 Hours    | ILT |

**BMC AMI DevX File-AID**

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| BMC AMI DevX File-AID 23.x: Fundamentals Using Workbench for Eclipse (WBT) | In this web-based course, developers will learn how to use File-AID on the Eclipse-based interface to easily find, create, extract, transfer, convert, load, edit, protect, age, and maintain data. | 04/25 | 03:00 Hours | WBT |
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**BMC AMI DevX Performance Test**

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| BMC AMI DevX Performance Test (Hiperstation) 17.x: Fundamentals Using (WBT) | This course contains short demonstrations relating to BMC AMI Performance Test. | 03/22 | 01:00 Hour | WBT |
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**BMC AMI DevX Code Pipeline**

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| BMC AMI DevX Code Pipeline 22: Concepts (WBT)                                 | The lessons in the module will help the learners understand the BMC AMI DevX Code Pipeline SCM User Interface and Lifecycle; recognize the BMC AMI DevX Code Pipeline ISPF and BMC AMI DevX Workbench for Eclipse, and BMC AMI DevX Workbench for VS Code perspectives.                                                            | 11/22 | 02:00 Hours | WBT |
| BMC AMI DevX Code Pipeline 22: Developing in ISPF (WBT)                       | In this course, Developers will understand the BMC AMI DevX Code Pipeline ISPF interface and the change life cycle. They will comprehend in detail the functionalities available from the Main Menu. They will additionally learn in detail about all the Task List operations available with Code Pipeline.                       | 12/23 | 03:00 Hours | WBT |
| BMC AMI DevX Code Pipeline 22: Developing in Workbench for Eclipse (WBT)      | This interactive WBT describes the concepts of BMC AMI DevX Code Pipeline - Workbench for Eclipse. Students will develop skills in product development and effective use of Code Pipeline perspectives to ensure quality and efficiency in application development.                                                                | 11/23 | 05:00 Hours | WBT |
| BMC AMI DevX Code Pipeline 22: Fundamentals Administering                     | This three-day class combines classroom instruction with laboratory exercises to guide students through Code Pipeline Administering concepts. Students will develop skills in product configuration, effective administration of Code Pipeline, using maintenance functions, understanding how to troubleshoot problems, and more. | 01/23 | 24 Hours    | ILT |
| BMC AMI DevX Code Pipeline 25: Fundamentals Using Workbench for VS Code (WBT) | This web-based course helps learners understand the integration and connection of BMC AMI DevX Workbench Code Pipeline with Visual Studio Code and define a runtime configuration for Code Pipeline.                                                                                                                               | 11/25 | 02:00 Hours | WBT |

**BMC AMI DevX Data Studio**

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| BMC Compuware Topaz for Enterprise Data 18.x: Test Data Privacy Fundamentals Using (WBT) | In this course, we will discuss the functionality of Topaz for Enterprise Data. | 03/22 | 01:00 Hour | WBT |
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**BMC AMI DevX Code Debug**

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| BMC AMI DevX Code Debug 17.x: Fundamentals Concepts (WBT)                       | This web-based course helps learners understand the tool's features and the fundamental concepts on code debugging.                                                                                                                                                                                                                                                                                                                                                                                            | 05/24 | 01:00 Hour  | WBT |
| BMC AMI DevX Code Debug 17.x: Fundamentals Using Workbench for Eclipse (WBT)    | This web-based course helps learners understand how to compile a program and create debug launch configurations for Batch, CICS, Db2 Stored Procedure, and IMS MPP programs.                                                                                                                                                                                                                                                                                                                                   | 09/24 | 02:00 Hours | WBT |
| BMC AMI DevX Code Debug 17: Using Workbench for VS Code (WBT)                   | This web-based course helps learners perform code debugging using the Code Debug Workbench VS Code interface. It helps learners understand how to set up debug launch configurations for Batch, CICS®, and IMS TM MPP programs.                                                                                                                                                                                                                                                                                | 02/26 | 02:00 Hours | WBT |
| BMC AMI DevX Code Debug for CICS 17: Debugging Basics Concepts Using ISPF (WBT) | This web-based course helps learners explore the features and capabilities available in BMC AMI DevX Code Debug for CICS and provides an understanding of how to use these features to analyze program behavior in a live CICS environment.                                                                                                                                                                                                                                                                    | 02/26 | 02:00 Hours | WBT |
| BMC AMI DevX Code Debug for TSO 17: Getting Started Using ISPF (WBT)            | In this web-based course, you'll learn how to use BMC AMI DevX Code Debug for TSO 17.x to debug programs effectively from the ISPF interface. You'll start with the essential concepts and navigation, then build the foundation for source-level debugging by preparing your programs with the TSO Compile Facility and DDIO. Next, you'll set up and run both interactive and batch debugging sessions by working with profiles and execution environments, including Batch Connect and Multi-Batch options. | 06/26 | 04:00 Hours | WBT |
| BMC AMI DevX Code Debug for TSO 17: Extended Facilities Using ISPF (WBT)        | The course covers extended debugging capabilities, including automating workflows using Code Debug TSO scripts and performing subroutine debugging with the INTERCEPT facility. It explains how to apply debugging techniques in Db2 and IMS environments, including handling execution and binding scenarios. Additionally, the course introduces                                                                                                                                                             | 07/26 | 03:00 Hours | WBT |

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|  | sourceless debugging methods and demonstrates how to manage file allocations effectively using the File Allocation Utility (FAU). |  |  |  |
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#### BMC AMI DevX Code Coverage

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| BMC AMI DevX Code Coverage 17.x: Fundamentals Using (WBT)        | The students learn about code coverage and discover in detail about collecting data using BMC AMI DevX Code Debug for TSO (formerly BMC Compuware Xpediter/TSO), creating reports, applying filters, and activating branch coverage and statement counts.           | 03/22 | 01:00 Hour | WBT |
| BMC AMI DevX Code Coverage 17: Using Workbench for VS Code (WBT) | This web-based course helps learners understand the integration and connection of BMC AMI DevX Code Coverage with Visual Studio Code, as well as how to install and uninstall it. Learners will also understand how to work with report request and the repository. | 01/26 | 01:00 Hour | WBT |
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#### BMC AMI DevX Code Insights

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| BMC AMI DevX Code Insights 23.x: Fundamentals Using Workbench for Eclipse (WBT) | In this web-based course, developers will learn how to use Code Insights to perform code analysis, extract code, generate code explanation, and to generate runtime visualization.                                         | 05/25 | 02:00 Hour | WBT |
| BMC AMI DevX Code Insights 25: Fundamentals Using Workbench for VS Code (WBT)   | This web-based course helps learners visualize the program in real time using Runtime Visualizer and perform Code Analysis using features such as Program Structure, Data and Logic flow, Program Summary, and Procedures. | 09/25 | 02:00 Hour | WBT |

#### BMC AMI Strobe/iStrobe

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| BMC Compuware iStrobe 18.x: Fundamentals Using (WBT)                       | This course presents content using web-based and video modalities. This curriculum contains short demonstrations of the various topics related to Strobe/iStrobe. | 03/22 | 01:00 Hour  | WBT |
| BMC Compuware iStrobe 18.x: Profiles and Analysis Fundamentals Using (WBT) | This course presents content using web-based and video modalities. This curriculum contains short demonstrations of the various topics related to Strobe/iStrobe. | 03/22 | 03:00 Hours | WBT |

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| BMC Compuware iStrobe 18.x: Measurement Requests Fundamentals Using (WBT) | This course presents content using web-based and video modalities. This curriculum contains short demonstrations of the various topics related to Strobe/iStrobe.                                                                                                                                                                                                                                                             | 03/22 | 01:00 Hour  | WBT |
| BMC AMI Strobe 21.x: Fundamentals Using Java (WBT)                        | This web-based course helps learners introduce Strobe for Java measurement through the ISPF panel and through iStrobe, also known as CES web. Also understand about Strobe log, showing the measurement communication, and the different Java reports generated by Strobe.                                                                                                                                                    | 6/25  | 01:00 Hour  | WBT |
| BMC AMI iStrobe 24: Using Workbench for Eclipse and iStrobe Web (WBT)     | In this web-based training, learners will be introduced to the fundamentals of iStrobe, including how to create measurements, analyze performance profiles, and interpret key metrics. The module also covers performance analysis across COBOL, DB2, and CICS workloads, guiding learners through identifying high CPU-consuming transactions and investigating root causes using iStrobe's reporting and analysis features. | 06/26 | 02:00 Hours | WBT |

#### AMI DevX Certification

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| BMC AMI DevX Code Pipeline 22: Administering Exam                                                            | This exam will validate the technical competencies needed to successfully understand product configuration, perform effective administration of Code Pipeline using maintenance functions, and understand how to troubleshoot problems. | 03/23 | 02:00 Hours | Exam |
| BMC Certified Associate: BMC AMI DevX Total Test 20.x for Developers Online Exam                             | This exam will validate the technical competencies needed to successfully perform automated testing using BMC AMI DevX Total Test.                                                                                                      | 04/23 | 02:00 Hours | Exam |
| BMC Certified Associate: AMI DevX Code Pipeline (ISPW) 22.x ISPF for Developers Online Exam                  | This exam will validate the technical competencies needed to successfully understand the product functionalities, and perform effective developer functions of Code Pipeline.                                                           | 02/24 | 02:00 Hours | Exam |
| BMC Certified Associate: AMI DevX Code Pipeline (ISPW) 22.x Workbench for Eclipse for Developers Online Exam | This exam will validate the technical competencies needed to successfully understand the product functionalities and perform effective developer functions of Code Pipeline.                                                            | 04/24 | 02:00 Hours | Exam |
| BMC AMI DevX Code Pipeline 22: Concepts Exam                                                                 | The exam will validate the technical competencies needed to successfully understand product concepts and the basic functionalities that support Code Pipeline in the                                                                    | 03/26 | 02:00 Hours | Exam |

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|                                                                         | ISPF, Workbench for Eclipse, and Workbench for VS Code interfaces.                                                                                                                                                                                                                                                                                                                                                                                                                         |       |             |      |
| BMC AMI DevX Code Pipeline 22: Developing in ISPF Exam                  | The BMC AMI DevX Code Pipeline 22: Developing in ISPF Exam will validate the technical competencies needed to understand the Code Pipeline functionality in ISPF and to perform tasks related to source code management.                                                                                                                                                                                                                                                                   | 05/26 | 02:00 Hours | Exam |
| BMC AMI DevX Code Pipeline 22: Developing in Workbench for Eclipse Exam | The BMC AMI DevX Code Pipeline 22: Developing in Workbench for Eclipse Exam will validate the technical competencies needed to understand the Code Pipeline functionality in Workbench for Eclipse and to perform tasks related to source code management.                                                                                                                                                                                                                                 | 05/26 | 02:00 Hours | Exam |
| BMC AMI DevX Code Debug 17: Concepts Exam                               | <p>The BMC AMI DevX Code Debug 17: Concepts Exam validates the foundational knowledge required to understand BMC AMI DevX Code Debug for CICS concepts, debugging workflows, Db2 and MQ debugging, sourceless debugging, storage analysis, and problem determination techniques used in CICS environments.</p> <p>This exam is part of the BMC AMI DevX Code Debug Associate certification.</p>                                                                                            | 07/26 | 02:00 Hours | Exam |
| BMC AMI DevX Code Insights 25: Using Exam                               | The BMC AMI DevX Code Insights 25: Using Exam will validate the technical competencies needed to understand the Code Insights functionality in Workbench for Eclipse and Workbench for VS Code, and to perform tasks related to code management.                                                                                                                                                                                                                                           | 08/26 | 02:00 Hours | Exam |
| BMC AMI DevX Code Pipeline 22: Workbench for VS Code Exam               | The BMC AMI DevX Code Pipeline 22: Workbench for VS Code Exam will validate the technical competencies needed to understand the integration and connection of BMC AMI DevX Workbench Code Pipeline with Visual Studio Code.                                                                                                                                                                                                                                                                | 08/26 | 02:00 Hours | Exam |
| BMC AMI DevX Code Debug 17: Using Exam                                  | <p>The BMC AMI DevX Code Debug 17: Using Exam validates the technical competencies required to effectively use BMC AMI DevX Code Debug for source-level debugging and application analysis. Candidates are evaluated on their ability to configure and execute debugging sessions, manage program execution, and troubleshoot applications using the ISPF, Eclipse Workbench, and Visual Studio Code interfaces.</p> <p>This exam is part of the BMC AMI DevX Associate certification.</p> | 08/26 | 02:00 Hours | Exam |

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**BMC AMI Data**

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**BMC AMI Command Center for Db2®**

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| BMC AMI Command Center for Db2® 13.x: Fundamentals Using (WBT)                       | This course is designed to introduce the fundamentals of using BMC AMI Command Center for Db2 allowing users to access the Db2 catalog information while developing Db2 applications.                           | 06/22 | 03:00 Hours | WBT |
| BMC AMI Command Center for Db2® 13.x: Fundamentals for SQL and Troubleshooting (WBT) | This course is designed to introduce you to the different ways to access, view, and work with SQL statements using BMC AMI Command Center for Db2.                                                              | 12/22 | 02:00 Hours | WBT |
| BMC AMI Command Center for Db2® 13.x: Fundamentals for Utility Management (WBT)      | This course is designed to take you through the utility management features in BMC AMI Command Center for Db2.                                                                                                  | 01/23 | 01:00 Hour  | WBT |
| BMC AMI SQL Performance for Db2® 13.x: Fundamentals Command Center Concepts (WBT)    | The course helps understand how to evaluate Db2 errors, troubleshoot SQL statements, and determine performance-related issues using SQL errors and SQL analysis applications in BMC AMI Command Center for Db2. | 03/23 | 01:00 Hour  | WBT |
| BMC AMI Recovery for Db2® 13.x: Fundamentals for Command Center (WBT)                | This course is designed to introduce you to the database recovery management process using BMC AMI Command Center for Db2.                                                                                      | 02/23 | 01:00 Hour  | WBT |

**BMC AMI Database Administration for Db2®**

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| BMC AMI Database Administration for Db2® 13.x: Fundamentals Concepts (WBT) | This course also discusses the BMC AMI Database Administration for Db2® products and how the solution simplifies database administration, automates, and facilitates common tasks, and boosts productivity and availability.         | 10/22 | 02:00 Hours | WBT |
| BMC AMI Catalog Manager for Db2® 13.x: Fundamentals Using (WBT)            | This course is designed to provide learners with the relevant information required to manage a Db2 environment effectively. This course also covers advanced features of the product, such as utilities, utility profiles, and logs. | 12/23 | 03:00 Hours | WBT |
| BMC AMI Change Manager for Db2® 13.x: Fundamentals Using (WBT)             | The course focuses on change management, which DBAs need to perform. It mainly covers automating common tasks related to data structural changes.                                                                                    | 05/24 | 04:00 Hours | WBT |

**BMC AMI Database Performance for Db2®**

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| BMC AMI Database Performance for Db2® 13.x: Fundamentals Concepts (WBT) | In this course, you identify the key factors influencing database performance. In addition, you have a better understanding of BMC AMI Utility Manager, the use of BMC AMI Reorg for Db2, and the importance of BMC AMI Stats for Db2. Also, you understand how all these products contribute to improving application performance, reducing application costs, and increasing data availability. | 10/22 | 02:00 Hours | WBT |
| BMC AMI Reorg for Db2® 13.x: Fundamentals Using (WBT)                   | This course combines presentations and demonstrations to guide learners through product usage. It also provides an understanding of reorganizing table spaces, reorganizing indexes, and producing image copies. Users learn about different reports that can be generated and analyzed using BMC AMI Reorg.                                                                                      | 11/23 | 03:00 Hours | WBT |
| BMC AMI Utility Manager for Db2® 13.x: Fundamentals Using (WBT)         | This course provides detailed information about all the tables that are used by BMC AMI Utility Manager to perform various tasks. It focuses on managing tables, reporting, and automation control points.                                                                                                                                                                                        | 11/23 | 03:00 Hours | WBT |

#### BMC AMI Data for IMS

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| BMC AMI Database Advisor for IMS 3: Core Concepts (WBT) | This web-based course helps learners understand the BMC AMI Database Advisor interface and navigate through its key panels and reports. The course guides learners through viewing database analysis results, understanding exception reports, thresholds, and recommendations generated by Database Advisor. It also explains how to access and interpret reports, review database statistics, and use Database Advisor outputs to support day-to-day IMS database monitoring and tuning activities. | 12/25 | 02:00 Hours | WBT |
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#### BMC AMI Recovery for Db2®

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| BMC AMI Recovery for Db2® 13.x: Fundamentals Concepts (WBT) | This course discusses the BMC AMI Recovery for Db2® products and various tools that help recovery in today's environment of massive data volumes, rapid transaction rates, and increased complexity. You also study the importance of these solutions for the rapid growth of the data-driven digital business | 10/22 | 02:00 Hours | WBT |
| BMC AMI Log Master for Db2® 13.x: Fundamentals Using (WBT)  | This course introduces the fundamentals of using BMC AMI Log Master for Db2, including the application architecture and key features. In addition, you learn about the three major areas                                                                                                                       | 08/23 | 03:00 Hours | WBT |

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|  | of the application: recovery, auditing, and data migration. |  |  |  |
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#### BMC AMI SQL Performance for Db2®

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| BMC AMI SQL Performance for Db2®<br>13.x: Fundamentals Concepts (WBT) | You will start this course by learning some basics of SQL performance evaluation and query optimization. You will get a better understanding of BMC AMI Apptune for Db2, the setting up of SQL Explorer, SQL Assurance capabilities, and so on. In addition, you will be able to understand how all these products contribute to rapidly diagnosing performance problems, tuning SQL, and anticipating and resolving slowdown to avoid bad SQL. | 09/22 | 02:00 Hours | WBT |
| BMC AMI Apptune for Db2® 13.x: Fundamentals Using (WBT)               | This course introduces the fundamentals of using BMC AMI Apptune for Db2, including the application architecture and key features and concepts. In addition, you learn about managing the Apptune reports, workload analysis tasks, using batch processing, and explaining SQL statements.                                                                                                                                                      | 12/23 | 03:00 Hours | WBT |
| BMC AMI SQL Assurance for Db2®<br>13.x: Fundamentals Using (WBT)      | This course will help you understand how to run BMC AMI SQL Assurance for Db2 in the Jenkins automation server as well as in standalone mode via batch jobs.                                                                                                                                                                                                                                                                                    | 11/23 | 02:00 Hours | WBT |
| BMC AMI Apptune for Db2® 13.x: Fundamentals Administering (WBT)       | This course introduces the fundamentals of administering BMC AMI Apptune for Db2, including information about User Profiles, working with DOMPLEX Option Sets and Filter Option Sets, PADB Starter JCL, Batch Utilities, System and SQL Performance Exits, Output Groups, and Data Collector Commands.                                                                                                                                          | 04/24 | 02:00 Hours | WBT |
| BMC AMI SQL Explorer for Db2®<br>13.x: Fundamentals Using (WBT)       | This course introduces you to BMC AMI SQL Explorer for Db2® and explains its features and key concepts including how to work with SQL statements, statistics, and table declarations and how to analyze mismatches and schema change impacts.                                                                                                                                                                                                   | 09/24 | 03:00 Hours | WBT |

#### BMC AMI Application Restart Control

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| BMC AMI Application Restart Control 4.x: Fundamentals Concepts for Db2®, IMS™, and VSAM (WBT) | This course introduces the fundamentals of BMC AMI AR/CTL for Db2®, IMS™, and VSAM including Batch Control Facility (BCF) concepts, product features, and key benefits. This course also covers services provided by BMC AMI | 03/25 | 02:00 Hours | WBT |
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|                                                                                                   | AR/CTL, such as checkpoint/restart services, data services, and operational services.                                                                                                                                                                                                                                                                                                                                                               |       |               |     |
| BMC AMI Application Restart Control 4.x: Fundamentals Concepts for Smart/RESTART API Bridge (WBT) | This course introduces the fundamentals of AR/CTL-Smart/RESTART API Bridge and its key benefits. This course also covers components of the bridge, keywords supported, and processing of RAINPUT file.                                                                                                                                                                                                                                              | 03/25 | 00:30 Minutes | WBT |
| BMC AMI Application Restart Control 4.x: Fundamentals Using ISPF Interface (WBT)                  | This course introduces the BMC AMI AR/CTL ISPF Interface, covering key panels, record access, checkpoint pacing, and BCF report viewing and configuration.                                                                                                                                                                                                                                                                                          | 07/25 | 01:00 Hour    | WBT |
| BMC AMI Application Restart Control for Db2® 4: Using (WBT)                                       | This web-based course helps learners understand the BMC AMI AR/CTL for Db2 component in depth. The course explains concepts such as explicit or hard-coded checkpoints, checkpoint scope, and Db2 connection types. The course also covers the implementation of checkpoints and the process of Db2 cursor repositioning. The course also helps learners to understand the implementation of BMC AMI AR/CTL data services and operational services. | 12/25 | 02:00 Hours   | WBT |

#### AMI Data for Db2® Certification

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| BMC Certified Associate: AMI Database Performance for Db2® 13.x for Database Administrators Online Exam               | This exam will validate the technical competencies needed to understand and use the products under the BMC AMI Database Performance for Db2® solution.                                                                                                                                 | 02/24 | 02:00 Hours | Exam |
| BMC Certified Associate: AMI Command Center for Db2® 13.x Application Developers Online Exam                          | This exam will validate the technical competencies needed by the users to access the Db2® catalog information while developing Db2® applications.                                                                                                                                      | 10/24 | 02:00 Hours | Exam |
| BMC Certified Associate: AMI SQL Performance for Db2® 13.x Application Developers Online Exam                         | This Application Developers Online Exam will validate the technical competencies needed for all BMC AMI SQL Performance for Db2® solution products, which contribute to rapidly diagnosing performance problems, tuning SQL, and anticipating and resolving slowdown to avoid bad SQL. | 11/24 | 02:00 Hours | Exam |
| BMC Certified Associate: AMI SQL Performance for Db2® 13.x Database Administrators and System Programmers Online Exam | This Database Administrators and System Programmers Online Exam will validate the technical competencies needed for all BMC AMI SQL Performance for Db2® solution products, which contribute to rapidly diagnosing performance problems, tuning SQL, and                               | 11/24 | 02:00 Hours | Exam |

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|  | anticipating and resolving slowdown to avoid bad SQL. |  |  |  |
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## BMC AMI Ops

### BMC z/OSMF Install for BMC AMI Ops Products

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| BMC AMI Ops: z/OSMF Install for z/OS® Basics (WBT)             | The BMC AMI Ops: z/OSMF Install for z/OS® Basics course guides you through the installation of BMC AMI products using z/OSMF.                                                                                                                                    | 07/25 | 02:00 Hours | WBT |
| BMC AMI Ops: z/OSMF Install for AMI Ops Monitor for z/OS (WBT) | This course includes the installation process for Common Utilities, AMI Common Code, Ops Common Code, and Ops Monitor for z/OS. It introduces you to IBM z/OSMF, an intuitive, browser-based interface designed to enhance your product installation experience. | 05/26 | 05:00 Hours | WBT |

### BMC AMI Ops Automation for Batch ThruPut

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| BMC Compuware ThruPut Manager 18.x: Fundamentals The New Normal Operating (WBT) | This course will enable the students to navigate the “New Normal” that TM Automation brings to the environment. Current stakeholders will learn how to prepare for the changes necessary to implement and manage the current batch workload under automation. | 09/22 | 02:00 Hours   | WBT |
| BMC Compuware ThruPut Manager 18.x: Automation Overview (WBT)                   | This course will enable the students to understand basic ThruPut Manager Automation basic concepts.                                                                                                                                                           | 08/22 | 00:30 Minutes | WBT |

### BMC AMI Ops Infrastructure

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| BMC AMI Ops Infrastructure 7.x: Fundamentals Using | 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.                                                                                                                                                                               | 02/23 | 24 Hours    | ILT |
| BMC AMI Ops User Interface 2: Using Concepts (WBT) | This course introduces you to the architecture, key components, and features of BMC AMI Ops UI. With the help of this course, you learn to navigate between various pages of the user interface, access BMC AMI Ops monitor data, and take appropriate actions. As you progress through the modules, you gain skills to create and manage dashboards, examine alarms, manage data views, investigate events, and access the analytical dashboards. | 02/26 | 03:00 Hours | WBT |

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| BMC AMI Ops Insight 3: Using Concepts (WBT) | This course introduces you to the architecture, key components, and features of BMC AMI Ops Insight. Through this course, you learn to investigate events, analyze the probable cause of the issue, and view the event progression. | 04/26 | 02:00 Hours | WBT |
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#### BMC AMI Ops Automation for Data Centers

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| BMC AMI Ops Automation 8.x: Fundamentals Using EXECs (WBT)         | This course will help System Programmers (Application Programmers), and Administrators (System/ technical system/storage Administrators) understand EXECs and what one can achieve using them.                                                                                                                                  | 12/22 | 01:00 Hour  | WBT |
| BMC AMI Ops Automation 8.x: Fundamentals Managing REXX EXECs (WBT) | This course will help System Programmers to understand the basics of REXX EXECs like datatypes, statements, instructions, and functions. This course will also introduce them to EXEC-related views in BMC AMI Ops Automation.                                                                                                  | 05/24 | 04:00 Hours | WBT |
| BMC AMI Ops Automation 8.x: Fundamentals Operating CICS® (WBT)     | 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. | 04/24 | 02:00 Hours | WBT |

#### BMC AMI Ops Automation

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| BMC AMI Ops Automation 8.x: Fundamentals Operating | This course will help understand the basic sets of activities, such as Operator Workstation, General Operations, and Basic Automation. It will also help Operators (System/Mainframe Operators), System Programmers, and Administrators (System/Technical System/Storage Administrators) understand the menu options.       | 02/23 | 16 Hours | ILT |
| BMC AMI Ops Automation 8.x: Fundamentals Managing  | This course will help understand Automation beyond just the creation and deletion of Rules; it will provide a walkthrough of “How to manage Rules for better performance”.                                                                                                                                                  | 02/23 | 8 Hours  | ILT |
| BMC AMI Ops Automation 8.x: Fundamentals Using TOM | This course provides the essential knowledge required to work on Total Object Manager (TOM) which provides a basic infrastructure that manages a variety of objects in a z/OS sysplex environment. The course teaches how to define individual objects or grouped together in sets, set up calendar dependencies, associate | 02/23 | 8 Hours  | ILT |

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|                                                          | automation commands with an object that can be scheduled before TOM starts an object, and also define multiple systems on which an object is eligible to be started.                                                                                                                                                                                                                                                                        |       |          |     |
| BMC AMI Ops Automation 8.x:<br>Fundamentals Managing TOM | This course provides the essential knowledge required to work on Total Object Manager (TOM) which provides a basic infrastructure that manages a variety of objects in a z/OS sysplex environment. The course teaches how to manage individual objects or grouped together in sets, set up calendar dependencies, associate pre-start/stop, and post-start/stop commands, and use the layering wizard along with the various TOM utilities. | 12/22 | 24 Hours | ILT |

#### BMC AMI Storage Management

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| BMC AMI Storage 8.x:<br>Fundamentals for Architecture (WBT)              | This course provides an overview on different solutions, like BMC AMI Storage Automation, BMC AMI Storage Allocation, BMC AMI Storage Reporting, and BMC AMI Storage StopX37/II. This course will help database administrators understand the components involved in BMC AMI Storage architecture, the started tasks and subcomponents required for AMI Storage solution as well as an understanding of the members of parameter library that define a BMC AMI Storage subsystem. | 03/23 | 02:00 Hours | WBT |
| BMC AMI Storage Allocation 8.x:<br>Fundamentals Using (WBT)              | This course will help learners understand the functions available within BMC AMI Storage Allocation, usage of allocation reports and allocation services, utilities for allocation function analysis, and the Data Set Size Assist feature.                                                                                                                                                                                                                                       | 11/23 | 03:00 Hours | WBT |
| BMC AMI Storage Reporting 8.x:<br>Fundamentals Using (WBT)               | This course will help learners understand the BMC AMI Storage Reporting components, such as Product interfaces, Data Collectors, and Batch Reporting facility.<br>At the end of the course, the learners will understand the key features and benefits of the product along with various components. They also will be able to set system parameters to collect and report on storage data.                                                                                       | 11/23 | 03:00 Hours | WBT |
| BMC AMI Storage Reporting 8.x:<br>Fundamentals Reporting Functions (WBT) | This course help learners set and use the BMC AMI Storage Reporting functions for the data collectors. In addition, you learn how to set various reporting function system parameters along with Flist and Rlist members.                                                                                                                                                                                                                                                         | 12/23 | 03:00 Hours | WBT |

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| BMC AMI Storage Automation 8.x:<br>Fundamentals Using (WBT)                                             | This course will help storage administrators understand how they can use the Automation component of BMC AMI Storage solution to identify and monitor storage conditions that need to be handled. Also, they will be able to create event-based automation to handle those conditions without human intervention. | 07/24 | 03:00 Hours | WBT |
| BMC AMI Storage FDR 6.x:<br>Fundamentals Concepts (WBT)                                                 | This web-based course helps learners understand the fundamental concepts of FDR and its different components, features, and functions. It also introduces learners to the FDR JCL requirement and the FDR statement.                                                                                              | 08/24 | 02:00 Hours | WBT |
| BMC AMI Storage Automation 8.x:<br>Fundamentals Managing (WBT)                                          | This course will help storage administrators use various resources, such as AUTO functions, commands, and System Events, to define and handle automation. It also provides an overview of all the views available under the Automation option.                                                                    | 02/25 | 04:00 Hours | WBT |
| BMC AMI Storage FDRABR 6.x:<br>Fundamentals Concepts (WBT)                                              | This web-based course helps learners understand the fundamental concepts of FDRABR and its different components, features, and functions. It also introduces learners to the FDR JCL requirement and the FDR statement.                                                                                           | 03/25 | 03:00 Hours | WBT |
| BMC AMI Storage Automation 8.x:<br>Fundamentals Using Distributed<br>Solutions for AUTO Functions (WBT) | This course will help users understand the out-of-the-box solutions that are distributed with the product. Solutions distributed by BMC can encompass FLST/RLST statements, SMEVNTxx definitions, BMC AMI Ops Automation Rules in Rule Sets, and skeleton JCL members.                                            | 07/25 | 02:00 Hours | WBT |

#### BMC AMI Storage Performance

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| BMC AMI Storage IAM 11.x:<br>Fundamentals Concepts (WBT) | This web-based course helps learners understand the fundamental concepts of IAM and the working of IAM files, the advantage of IAM over VSAM, and the IAM VSAM interface.          | 08/23 | 02:00 Hours | WBT |
| BMC AMI Storage IAM 11.x:<br>Fundamentals IAM/RLS (WBT)  | This web-based course helps learners understand how IAM/RLS works, the setup required, the parameters, dataset eligibility, record locking, and CICS® and batch considerations.    | 09/23 | 02:00 Hours | WBT |
| BMC AMI Storage IAM 11.x:<br>Fundamentals IAM/PLEX (WBT) | This web-based course helps learners understand how IAM/PLEX works, the setup required, the parameters and operator commands, the automatic selection of datasets, and journaling. | 10/23 | 01:00 Hour  | WBT |

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| BMC AMI Storage IAM 11.x:<br>Fundamentals File Administration (WBT) | This web-based course helps learners understand how to load and process IAM datasets, use overrides for file processing, and maintain IAM datasets by reorganizing and recataloging them.                                 | 01/24 | 03:00 Hours | WBT |
| BMC AMI Storage IAM 11.x:<br>Fundamentals Support Functions (WBT)   | This web-based course helps learners understand the guidelines to perform tuning and real-time tuning for buffering, define and build an IAM Alternate Index dataset and path, and generate IAMPRINT and IAMINFO reports. | 04/24 | 03:00 Hours | WBT |
| BMC AMI Storage: z/OSMF Install for AMI Storage IAM (WBT)           | The BMC AMI Storage: z/OSMF Install for AMI Storage IAM course guides you through the z/OSMF installation process for installing the BMC AMI Storage IAM product.                                                         | 11/25 | 02:00 Hours | WBT |

#### BMC AMI Ops for CICS®

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| BMC AMI Ops Monitor for CICS® 7.x:<br>Fundamentals for Workloads and Historical Transactions (WBT) | This course provides the essential knowledge required to work on CICS systems. | 11/23 | 03:00 Hours | WBT |
| BMC AMI Ops Monitor for CICS® 7.x:<br>Fundamentals for Resources and Operations (WBT)              | This course provides the essential knowledge required to work on CICS systems. | 11/23 | 04:00 Hours | WBT |

#### BMC AMI Ops for Db2®

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| BMC AMI Ops Monitor for Db2®<br>13.x: Fundamentals for Problem and Performance Analysis (WBT) | This web-based course provides an understanding of how to use these features and capabilities to analyze system statistics, storage utilizations, current thread activity, performance, and key exceptions.                                                                                                            | 03/24 | 05:00 Hours | WBT |
| BMC AMI Ops Monitor for Db2®<br>13.x: Fundamentals for Traces and Exception Handling (WBT)    | This web-based course introduces learners to the features and capabilities available in BMC AMI Ops Monitor for Db2. This course provides an understanding of how to use these features and capabilities to analyze system statistics, storage utilizations, current thread activity, performance, and key exceptions. | 06/24 | 04:00 Hours | WBT |

#### BMC AMI Ops for z/OS®

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| BMC AMI Ops Monitor for z/OS®<br>6.x: Fundamentals Concepts (WBT) | This web-based course explains its features and key concepts. It also explains how to navigate through the easy menus, customize the screens and views, and use the system utilities. | 11/24 | 04:00 Hours | WBT |
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| BMC AMI Ops Monitor for z/OS®<br>6.x: Fundamentals Troubleshooting<br>Performance Problems (WBT) | This course introduces you to the capabilities of BMC AMI Ops Monitor for z/OS® and explains the activities monitored. It also explains how to navigate through the different performance views, use the information to detect and analyze performance problems, and manage the performance of your entire system. | 3/25 | 03:00 Hours | WBT |
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#### BMC AMI Ops Certification

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| BMC Certified Associate: AMI Ops<br>Automation 8.x for Operators and<br>System Programmers Online Exam | The BMC Certified Associate: AMI Ops Automation 8.x for Operators and System Programmers Online Exam will validate the technical competencies needed to understand and use the automation processes under the BMC AMI Ops Automation solution.                                                                   | 03/23 | 02:00 Hours | Exam |
| BMC Certified Associate: AMI Ops<br>for CICS® 7.x for System<br>Programmers Online Exam                | The BMC Certified Associate: AMI Ops for CICS® 7.x for System Programmers Online Exam will validate the technical competencies needed to understand and use the processes under the BMC AMI Ops for CICS solution.                                                                                               | 12/23 | 02:00 Hours | Exam |
| BMC Certified Associate: AMI<br>Storage IAM 11.x for Storage<br>Managers Online Exam                   | The BMC Certified Associate: AMI Storage IAM 11.x for Storage Managers Online Exam will validate the technical competencies needed to successfully understand the product functionalities and perform storage management functions efficiently.                                                                  | 06/24 | 02:00 Hours | Exam |
| BMC Certified Associate: AMI<br>Storage IAM/PLEX 11.x for Storage<br>Managers Online Exam              | The BMC Certified Associate: AMI Storage IAM/PLEX 11.x for Storage Managers Online Exam will validate the technical competencies needed to successfully understand the product functionalities and perform storage management functions efficiently.                                                             | 06/24 | 02:00 Hours | Exam |
| BMC Certified Associate: AMI Ops<br>for CICS® 7.x for Operators Online<br>Exam                         | The BMC Certified Associate: AMI Ops for CICS® 7.x for Operators Online Exam will validate the technical competencies needed to understand and monitor system resources under the BMC AMI Ops for CICS solution.                                                                                                 | 11/24 | 02:00 Hours | Exam |
| BMC AMI Ops Automation 8: Using<br>and Managing TOM Exam                                               | The BMC AMI Ops Automation 8: Using and Managing TOM Exam will validate the technical competencies needed to successfully understand and use Total Object Management for managing objects, as well as set up calendar dependencies.<br><br>This exam is part of the BMC AMI Ops Automation Certified Specialist. | 05/26 | 02:00 Hours | Exam |

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| BMC AMI Ops Automation 8: Operating and Managing Exam | <p>The BMC AMI Ops Automation 8: Operating and Managing Exam will validate the technical competencies needed to use the operator's menu, Rules management, and define automation.</p> <p>This exam is part of the BMC AMI Ops Automation Certified Specialist.</p>                         | 05/26 | 02:00 Hours | Exam |
| BMC AMI Ops Infrastructure 7: Using Concepts Exam     | <p>The BMC AMI Ops Infrastructure 7: Using Concepts Exam will validate the technical competencies required to understand and use various interfaces to monitor systems across sysplexes and detect anomalies. This exam is part of the BMC AMI Ops Infrastructure Certified Associate.</p> | 05/26 | 02:00 Hours | Exam |

## BMC AMI Cloud

### BMC AMI Cloud Data

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| BMC AMI Cloud 3.x: Fundamentals Installation, Configuration, and Administration (Workshop) | In this workshop, the users will learn in detail about the features and architecture of BMC AMI Cloud. Users will also learn in detail about installing, configuring, and administering BMC AMI Cloud.                          | 07/24 | 24:00 Hours   | ILT |
| BMC AMI Cloud 4: Fundamentals Using and Administering Concepts (Workshop)                  | In this workshop, the users will learn about the features and architecture of BMC AMI Cloud in detail, as well as the product's graphical and command-line interfaces.                                                          | 07/25 | 16:00 Hours   | ILT |
| BMC AMI Cloud 4: Fundamentals Installing and Configuring Concepts (Workshop)               | In this workshop, the users will learn about installing and configuring BMC AMI Cloud.                                                                                                                                          | 07/25 | 08:00 Hours   | ILT |
| BMC AMI Cloud 4: Fundamentals Data and Vault Overview (WBT)                                | This WBT provides an overview of the products associated with the BMC AMI Cloud solution.                                                                                                                                       | 9/25  | 00:30 Minutes | WBT |
| BMC AMI Cloud 4: Agent Installation (Workshop)                                             | In this workshop, users will learn the BMC AMI Cloud Agent installation process. The course covers all the system requirements, preparatory tasks, installation tasks, and tasks associated with some complementary components. | 10/25 | 08:00 Hours   | ILT |
| BMC AMI Cloud 4: CDS Installation (Workshop)                                               | In this workshop, users will learn the BMC AMI Cloud CDS (Cloud Datasets) installation process. The course covers all the system requirements, preparatory tasks, and installation tasks.                                       | 03/26 | 08:00 Hours   | ILT |

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| BMC AMI Cloud 4: Management Server Installation (Workshop) | In this workshop, users will learn how to install the BMC AMI Cloud Management Server. The course covers all the system requirements, preparatory tasks, and installation tasks.                                                                                                                                 | 04/26 | 08:00 Hours | ILT |
| BMC AMI Cloud 4: Customizing and Configuring (Workshop)    | BMC AMI Cloud 4: Customizing and Configuring is a hands-on course that teaches how to prepare, operate, and secure a BMC AMI Cloud environment after installation. By the end of the course, participants can manage a stable, secure, and compliant AMI Cloud deployment suitable for long-term production use. | 04/26 | 04:00 Hours | ILT |

#### BMC AMI Cloud Certification

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| BMC AMI Cloud 4: Using and Configuring Exam          | The BMC AMI Cloud 4: Using and Configuring Exam will validate the technical competencies needed to configure and use the BMC AMI Cloud solution.<br>This exam is part of BMC AMI Cloud Associate Certification.                                                                                          | 10/25 | 02:00 Hours | Exam |
| BMC AMI Cloud 4: Agent Installation Exam             | The BMC AMI Cloud 4: Agent Installation Exam will validate the technical competencies needed to install the BMC AMI Cloud Agent.<br><br>This exam is part of BMC AMI Cloud Implementation Certified Specialist.                                                                                          | 02/26 | 02:00 Hours | Exam |
| BMC AMI Cloud 4: CDS Installation Exam               | The BMC AMI Cloud 4: CDS Installation Exam will validate the technical competencies needed to install the BMC AMI Cloud CDS.<br><br>This exam is part of the BMC AMI Cloud Implementation Certified Specialist.                                                                                          | 03/26 | 02:00 Hours | Exam |
| BMC AMI Cloud 4: Management Server Installation Exam | The BMC AMI Cloud 4: Management Server Installation Exam will validate the technical competencies needed to install the BMC AMI Cloud Management Server. This exam covers both types of installations, zCX and Linux.<br><br>This exam is part of the BMC AMI Cloud Implementation Certified Specialist. | 05/26 | 02:00 Hours | Exam |

#### BMC AMI Security

#### BMC AMI Security Mainframe

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|-------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------------|-----|
| BMC AMI Command Center for Security 6.x: Fundamentals Using (WBT) | In this course, learners will be able to explore the BMC AMI Command Center web interface and learn in detail about all the core tabs and their functionalities. | 01/23 | 02:00 Hours | WBT |
|-------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------------|-----|

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|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------------|-----|
| BMC AMI Datastream for z/OS: Fundamentals Using (WBT)                   | In this course, the system programmers will learn in detail about the value of SIEM, the modify, start, and stop commands using the medium of engaging in self-paced web-based learning and guided simulations to better grasp concepts.                             | 09/23 | 02:00 Hours | WBT |
| BMC AMI Datastream for Db2 7.x: Fundamentals Using (WBT)                | In this course, the system programmers will learn in detail about the various parameters and commands for using Datastream for DB2 effectively using an engaging self-paced web-based training along with guided simulations to help understand the concepts better. | 11/23 | 01:00 Hour  | WBT |
| BMC AMI Security: z/OSMF Install for AMI Resident Security Server (WBT) | The BMC AMI Security: z/OSMF Install for AMI Resident Security Server course guides you through the z/OSMF installation process for installing BMC AMI Resident Security Server.                                                                                     | 07/25 | 02:00 Hours | WBT |

#### BMC AMI Security Utilities

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|----------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------------|-----|
| BMC AMI Security Policy Manager 2.x: Fundamentals Using (WBT)              | In this course, the learners will be able to understand the product interface in detail. Learn about various customizations and rexx functions through web-based content, quizzes, and videos.                                                                                                                                                                                                                  | 04/24 | 01:30 Hours | WBT |
| BMC AMI Security Self Service Password Reset 2.x: Fundamentals Using (WBT) | In this short course, the learners will understand how to create security credentials for BMC AMI Security Self Service Password Reset (SSPR) and then securely reset or unlock a forgotten mainframe password or passphrase without contacting the security administration or the helpdesk through engaging web-based content and simulation.                                                                  | 04/24 | 01:00 Hour  | WBT |
| BMC AMI Enterprise Connector for Venafi 2.x: Fundamentals Using (WBT)      | In this course, the learners will understand how BMC integrates with Venafi. They will learn how the product is installed, configured, and administered through engaging web-based content and quizzes.                                                                                                                                                                                                         | 04/24 | 02:30 Hours | WBT |
| BMC AMI Security Privileged Access Manager 2.x: Fundamentals Using (WBT)   | Enroll in our comprehensive course to discover how BMC AMI PAM empowers you to manage, monitor, and secure privileged access across your organization. Through interactive simulations, engaging quizzes, and enriching content, you'll gain the knowledge and skills needed to leverage BMC AMI PAM for maximum security and efficiency. Join us and take the first step towards a more secure IT environment. | 06/24 | 01:00 Hour  | WBT |

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|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|------------|-----|
| BMC AMI Security: z/OSMF Install for AMI Security Policy Manager(WBT)                      | The BMC AMI Security: z/OSMF Install for AMI Security Policy Manager course guides you through the z/OSMF installation process for installing the BMC AMI Security Policy Manager (SPM) product.                                   | 08/25 | 01:00 Hour | WBT |
| BMC AMI Security: z/OSMF Install for AMI Security Privileged Access Manager (WBT)          | The BMC AMI Security: z/OSMF Install for AMI Security Privileged Access Manager course guides you through the z/OSMF installation process for installing the BMC AMI Security Privileged Access Manager (PAM) product.             | 09/25 | 01:00 Hour | WBT |
| BMC AMI Security: z/OSMF Install for AMI Security Self Service Password Reset (WBT)        | The BMC AMI Security: z/OSMF Install for AMI Security Self Service Password Reset course guides you through the z/OSMF installation process for installing the BMC AMI Security Self Service Password Reset (SSPR) product.        | 09/25 | 01:00 Hour | WBT |
| BMC AMI Security: z/OSMF Install for AMI Enterprise Connector for Illumio and Venafi (WBT) | The BMC AMI Security: z/OSMF Install for AMI Enterprise Connector for Illumio and Venafi course guides you through the z/OSMF installation process for installing the BMC AMI Enterprise Connector for Illumio and Venafi product. | 11/25 | 01:00 Hour | WBT |

#### Discount Options

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

Contact us for additional information 

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