

BMC AMI Ops Monitor for z/OS 6: Using z/OS and CMF Exam

Exam Code: AOMO-ZOSC-605-EXA

[Learning Path >](#)

Modality	Duration	Applicable Versions	Target Audience
Online – AI-Proctored	2 Hours	- BMC AMI Ops Monitor for z/OS 6.4, 6.5 - BMC AMI Ops Monitor for CMF 6.5	- Operators - System Programmers

Purpose of Exam

The BMC AMI Ops Monitor for z/OS® product is part of the BMC AMI Ops Monitoring solution and a system-management application that allows you to monitor and manage the performance and availability of your entire z/OS® environment.

BMC AMI Ops Monitor for z/OS® proactively monitors all z/OS resources and metrics. It can monitor z/OS® resources more efficiently with a single point of view. You can monitor data from multiple systems and use a summary view to display data from multiple systems on a single line. Smart alarms provide an early warning of real problems and enable you to take action by issuing commands.

The BMC AMI Ops Monitor for z/OS 6: Using z/OS and CMF Exam validates the technical skills required to use OpsM for z/OS and OpsM for CMF to evaluate resources and metrics across multiple systems and support effective management of overall system performance.

This exam is part of the BMC AMI Ops Monitoring z/OS Certified Specialist.

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

Skills Tested

Participants will be tested on their knowledge of the following:

- Product features and key concepts
- Navigate through the easy menus, customize the screens and views, and use the system utilities
- Alarm Management and creating alarms
- Detect and analyze performance problems and manage the performance of your entire system
- Activities monitored by BMC AMI OpsM for z/OS like workload, job performance, system resource utilization, and exception threshold

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

Prerequisites

- BMC AMI Ops Infrastructure Certified Associate
 - BMC AMI Ops Infrastructure 7: Using Concepts Exam

Recommended BMC Software Courses to Prepare for the Certification

The following course, offered by BMC Education Services, prepares the participants to take the BMC AMI Ops Monitor for z/OS 6: Using z/OS and CMF Exam and improve their knowledge and skill level to help build proficiency with the solution:

- BMC AMI Ops Monitor for z/OS® 6.x: Using Concepts (WBT)
- BMC AMI Ops Monitor for z/OS® 6.x: Troubleshooting Performance Problems (WBT)

Recommended Knowledge/Skills

A good working knowledge of z/OS® and its implementation and administration. Familiarity with the BMC AMI Ops Monitoring product is also required.

Getting Started

Take the recommended courses for the exam.

Step 1. Register and pay for the exam.

Step 2. Study and prepare for the exam.

Step 3. Follow the instructions in your confirmation/registration email received after step 1.

Step 4. Take and pass the exam.

Step 5. Receive the completion badge.

If you have failed the exam, start at step 2. After 2 failed attempts, you need to purchase the exam again.

Examination Details

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

Additional Recommended Resources to Study

- BMC AMI Ops product documentation
- BMC AMI Ops communities

Recommended Experience

- 2-3 years of experience working with BMC AMI Ops Monitoring products.

Retake Policy

- Participants who fail the exam make another attempt after waiting one week (7 days).
- Participants get to take up to 2 attempts per purchase.
- Participants purchase the exam again after 2 failed attempts.

Exam Registration

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

- Register online for BMC Software product exam at: 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 