

# BMC Certified Associate: AMI Command Center for Db2® 13.x Application Developers Online Exam

ABSTRACT

[Learning Path >](#)Certification Code: **ADDB-CERT-CCAD131-CA****Modality**

Online Exam – Non-Proctored

**Duration**

2 Hours

**Applicable Versions**

BMC AMI Command Center for Db2® 12.1 and 13.1

**Target Audience**

- Application Developers

## Purpose of Exam

BMC AMI Command Center for Db2® provides secure self-service for Database Administrators and Application Developers who prefer web-based access to Db2 information. It presents Db2 database information in an intuitive, graphical user interface (GUI), making it easier to understand and faster to manipulate.

The **BMC Certified Associate: AMI Command Center for Db2® 13.x Application Developers Online Exam** will validate the technical competencies needed by the users to access the Db2® catalog information while developing Db2® applications. You will also be assessed on the knowledge of working with SQL statements using BMC AMI Command Center for Db2®, including understanding 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®.

## Skills Tested

Participants will be tested on their knowledge of the following:

- Overview and Navigation of BMC AMI Command Center for Db2
- Manage Workspaces, templates, object sets, and data sets
- Manage Recovery and Backup
- Compare Db2 schemas and generate comparison reports
- Generate and create SQL commands
- Define rules to manage the quality of the SQL DML statements
- Explore SQL Errors application to evaluate SQL errors
- Describe DB2 packages to identify problems with SQL statements
- Explain a SQL statement from a DB2 statement Cache or a DB2 package
- Explain how to create what-if scenarios and compare statements
- Use SQL errors application to identify errors generated by SQL statements
- Use the SQL Analysis application to identify performance issues with SQL statements

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

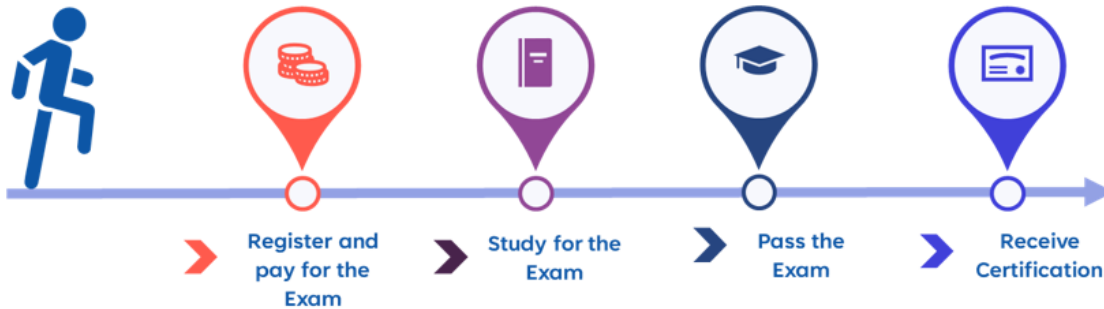
## Recommended BMC Software Courses to Prepare for the Certification

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:

- BMC AMI Command Center for Db2® 13.x: Fundamentals Using (WBT)
- BMC AMI Command Center for Db2® 13.x: Fundamentals for SQL and Troubleshooting (WBT)
- BMC AMI SQL Performance for Db2® 13.x: Fundamentals Command Center Concepts (WBT)

## Getting Started

- Step 1.** Take the recommended courses for the Certified [Associate/Professional/Expert] 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.** [If Professional or Expert] Register for an exam date as indicated in the confirmation email.
- Step 4.** Take and pass the exam.
- Step 5.** If you have failed the exam, purchase another exam attempt, and start at step 2.



## Examination Details

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

## Recommended Experience

- Minimum **3 months** experience using or operating BMC AMI Command Center for Db2®

## 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 