



BMC AMI DevX Code Pipeline 22.x: Fundamentals Skills Assessment for Administrators

Certification Brief

SKILLS ASSESSMENT NAME

› BMC AMI DevX Code Pipeline 22.x: Fundamentals Skills Assessment for Administrators

SKILLS ASSESSMENT CODE

› CPIW-SKILL-CPFA2201

APPLICABLE VERSIONS

› BMC AMI DevX Code Pipeline 22.x

REQUIRED PREREQUISITES

› *NONE*

TARGET AUDIENCE

› Administrators

ASSESSMENT DETAILS

› The assessment duration is 2 hours

COURSE REGISTRATION

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

- › Register online for BMC Software courses at: www.bmc.com/education
- › Contact your [BMC Education Advisor](#) for help with registration

PURPOSE OF SKILLS ASSESSMENT

BMC AMI DevX Code Pipeline (formerly BMC Compuware ISPW) is a modern mainframe CI/CD tool that can ensure your mainframe code pipelines are secure, stable, and streamlined throughout the DevOps lifecycle. With Code Pipeline, you'll be confident that you can quickly and safely build, test, and deploy mainframe code.

To ensure the administration and operations are performed to best practice standards, BMC provides technical training based on the current skill levels of administrators.

The **BMC AMI DevX Code Pipeline 22.x: Fundamentals Skills Assessment for Administrators** is to be taken by customers and partners to check their skills for key product areas **BEFORE** registering for any **BMC AMI Code Pipeline 22.x** training. Based on the result analysis, BMC can provide a recommendation on which training courses would fill potential skill gaps.

The skills assessment is not an exam and is not meant to test individuals but to provide students and teams an overview of existing and missing skills to select the appropriate training. Assessment takers shouldn't prepare and retake the assessment to avoid receiving incorrect recommendations.

Reviewed Skills

The knowledge around the following topics is checked:

- » Understand organizational terms of AMI DevX Code Pipeline
- » Explain reference data options and different datasets
- » Explain ISPF Skeletons and the types of exit processing
- » Describe component reference features and Rest API
- » Describe sets, their attributes, and Code Pipeline Deploy Concepts
- » Understand user licensing

Getting Started

Step 1.

Register for the skills assessment. The skills assessment is free of charge for all customers and partners.

Step 2.

Review the assessment results yourself or ask BMC to provide a report and feedback with training recommendations.