



BMC AMI DevX Abend-AID 17.x: Fundamentals in Workbench for Eclipse Using (WBT)

COURSE ABSTRACT

COURSE CODE

- » CPAA-TOWU-F1702

APPLICABLE VERSIONS

- » BMC Compuware Abend-AID 17.02
- » BMC AMI DevX Abend-AID 17.02

DELIVERY METHOD

- » Web-based Training (WBT)

COURSE DURATION

- » 1 hour

PREREQUISITES

- » None

RECOMMENDED TRAININGS

- » Basic knowledge of BMC AMI DevX Workbench for Eclipse (formerly Topaz Workbench)

Course Overview

BMC AMI DevX Abend-AID (formerly BMC AMI DevX Abend-AID) is a failure resolution and fault management solution that enables developers to reduce the tedious and time-consuming task of manually cross-referencing pages of recorded application memory information with pages of application code to understand why an application failure occurred.

BMC AMI DevX Workbench for Eclipse (formerly BMC Compuware Topaz Workbench) provides an intuitive interface, using which, you can access all the tools in the suite, including Abend-AID. Theabend analysis can be viewed in a 3270 session or BMC AMI DevX Workbench's Eclipse-based IDE.

This web-based course introduces learners to the features and capabilities available in Abend-AID when evoked from Workbench for Eclipse. The course also provides an understanding of how to use these features and capabilities to detect, analyze, and resolve mainframe application and system abends. The course is presented as interactive demonstrations that guide the learners on how to navigate through the Batch basic and CICS reports and other sections in Abend-AID and understand how they can determine the cause of application failures, use the root cause analysis feature, and gather information on abends.

*This course was created with the former Compuware names, but the content is valid for users of both versions. The course lessons have not been changed to reflect the new names.

Target Audience

- » Application Programmers
- » System Programmers

Learner Objectives

- » Understand how to navigate through an Abend-AID Batch basic report in BMC AMI DevX Workbench to identify the cause of application failures
- » Understand how to navigate through an Abend-AID for CICS basic report in BMC AMI DevX Workbench to identify the cause of application failures
- » Describe how to use the root cause analysis feature in Abend-AID in BMC AMI DevX Workbench to detect the root cause of anabend
- » Explain the Db2 section of the Abend-AID report in BMC AMI DevX Workbench to gather information on abends



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COURSE ACTIVITIES

- » Interactive demonstrations


BMC COMPUWARE ABEND-AID LEARNING PATH

- » <https://www.bmc.com/education/courses/bmc-ami-devx-training.html>

ACCREDITATION AND CERTIFICATION PATHS

- » This course is not part of a BMC Certification Path.

DISCOUNT OPTIONS

- » Have multiple students? Contact us to discuss hosting a private class for your organization
- » **Contact us for additional information** 

Course Lessons

Lesson 1: Fundamentals for Batch Basics in Topaz Workbench

- » Understand how to navigate through an Abend-AID Batch basic report in Topaz Workbench to identify the cause of application failures

Lesson 2: Fundamentals for CICS Basics in Topaz Workbench

- » Understand how to navigate through an Abend-AID for CICS basic report in Topaz Workbench to identify the cause of application failures

Lesson 3: Fundamentals Root Cause Analysis in Topaz Workbench

- » Describe how to use the root cause analysis feature in Abend-AID in Topaz Workbench to detect the root cause of an abend

Lesson 4: Fundamentals Db2 Section in Topaz Workbench

- » Explain the Db2 section of the Abend-AID report in Topaz Workbench to gather information on abends

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