



BMC AMI DevX Workbench for Eclipse 20.x: Fundamentals Developing with Host Explorer (WBT)

COURSE ABSTRACT

COURSE CODE

- » CPKB-EXPL-F2010

APPLICABLE VERSIONS

- » 20.x

DELIVERY METHOD

- » Web-based Training (WBT)

COURSE DURATION

- » 29 Minutes

PREREQUISITES

- » NA

RECOMMENDED TRAININGS

- » NA

Course Overview

BMC AMI DevX Workbench for Eclipse (formerly BMC AMI DevX Workbench for Eclipse) provides an intuitive interface that enables developers of all skill levels to be quickly productive. The integrated UI provides access to all the tools in the DevX Workbench suite and BMC's other industry-leading developer tools—DevX Abend-AID, DevX File-AID, Code Pipeline (formerly ISPW), Strobe, and DevX Code Debug (formerly Xpediter)—as well as non-BMC products and distributed solutions.

This course presents content using web-based and video modalities. This course will enable the students to use the Host Explorer within BMC AMI DevX Workbench for Eclipse.

*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

- » Developer
- » Application Programmer

Learner Objectives

- » Execute a simple comparison between two members from within Host Explorer or Project Explorer
- » Copy datasets across LPARs using BMC AMI DevX Workbench
- » Copy a file from one LPAR to another using BMC AMI DevX Workbench
- » Compare PS/PDS/VSAM files and understand their differences
- » Extract and edit the JCL of a completed job
- » Re-submit a completed job



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COURSE ACTIVITIES

- » Demonstrations


BMC COMPUWARE LEARNING PATH

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

ACCREDITATION AND CERTIFICATION PATHS

- » NA

DISCOUNT OPTIONS

- » Have multiple students? Contact us to discuss hosting a private class for your organization
- » [Contact us for additional information](#) 

Course Lessons

Module 1: Comparing Two Members (File-AID/MVS)

- » Understand how to execute a simple comparison between two members from within Host Explorer or Project Explorer

Module 2: Copying Files Across LPARs

- » Learn how to copy datasets across LPARs using Topaz Workbench

Module 3: Copying from One LPAR to Another

- » Learn how to copy a file from one LPAR to another using Topaz Workbench

Module 4: File Comparison

- » Understand how to compare PS/PDS/VSAM files and understand their differences

Module 5: JES Explorer - Extracting and Re-submitting JCL

- » Learn how to extract and edit the JCL of a completed job
- » Learn how to re-submit a completed job