

CA InterTest™ for CICS: Interactive Debugging and Breakpoints 200

EDUCATION COURSE DESCRIPTION

SUPPORTED PRODUCT RELEASE(S)

CA InterTest for CICS
Version 12

COURSE TYPE, LENGTH, & CODE

- Web Based Training (WBT)
- .50 Hours
- 06ITT20010

PREREQUISITE(S)

- Experience with CICS programming, 3270 terminals, TSO/ISPF, and JCL

WHO SHOULD ATTEND

- COBOL, PL/I, and Assembly Application Developers

Course Overview

As IT organizations propagate applications that span mobile-to-mainframe environments, having reliable tools that drive quality in developing and maintaining associated software assets becomes key to retaining and growing business.

CA InterTest for CICS helps you deliver quality applications quickly and can improve CICS stability by preventing errors before they occur. Designed to provide you with automated, reliable, and cost-effective mainframe testing tools, this product helps ensure that programs are well tested before they go into production.

This course is designed for programmers who test, debug, and fine-tune IBM CICS Transaction Server applications written in COBOL, Programming Language One (PL/I), Assembler, and Language Environment. It will enable you to use CA InterTest for CICS to help debug programs and work with breakpoints.

This Course Will Show You How To:

- Define how CA InterTest for CICS helps to debug programs
- Explain breakpoints and their role in testing
- Define advantages of using CA InterTest for CICS

Course Resources

Communities

<https://community.broadcom.com/mainframesoftware/communities/communityhomeblogs?CommunityKey=8a3b9e8b-1500-4597-aad9-118c5b816c4a>

Learning Path

<https://community.broadcom.com/education/viewdocument/ca-intertest-learning-path?CommunityKey=bd92ecf3-d291-44ae-87ef-f17f7697397e&tab=librarydocuments>

Documentation

<https://techdocs.broadcom.com/content/broadcom/techdocs/us/en/ca-mainframe-software/devops/ca-intertest-and-ca-symdump/11-0.html>

Product Information

<https://www.broadcom.com/products/mainframe/testing-and-quality/intertest-cics>