On Demand CA File Master Plus for DB2 for z/OS Release 9.1: User Basics 200

PRODUCT RELEASE

CA File Master Plus for DB2 for z/OS Release 9.1

COURSE TYPE, LENGTH & CODE

- Web Based Training (WBT)
- Two (2) Hours
- 06FMS20070

PREREQUISITES

- Familiarity with DB2 databases
- Experience with ISPF/PDF

WHO SHOULD ATTEND

- Database Administrator
- Developer
- QA/QC Tester
- Database Analyst

Course Overview

File viewing and data manipulation are critical aspects of testing and resolving problems. CA File Master™ Plus for DB2 for z/OS Release 9.1 (CA File Master Plus for DB2 for z/OS) is a DB2 database data manipulation tool that hastens table row editing and data creation.

CA File Master Plus for DB2 for z/OS enables you to work interactively with ISPF panels and a graphical Eclipse-based interface, or issue commands in batch. You can easily view and edit tables and views, make quick changes to production or test databases, and populate test databases.

Using the step-by-step demonstrations and simulations, this course shows you how to set up processing parameters, browse and edit DB2 databases, extract and reload DB2 data, and work with databases using the Eclipse interface.

What You Will Learn

- Access and personalize your CA File Master Plus for DB2 for z/OS environment
- Browse and edit DB2 databases
- Filter data using selection criteria
- Extract and reload DB2 data
- Browse and edit databases using the Eclipse UI

For Managers

Constantly changing business requirements have heightened the need for advanced file manipulation features. All organizations, including those that outsource application development and testing, need to be sure users are working with the best test data and are not recreating it.

CA File Master Plus for DB2 for z/OS enables your team to easily view and edit tables and views, make quick changes to production or test databases, and populate test databases. With this application, you can work interactively with ISPF and a graphical Eclipse-based interface, or issue commands in batch.

Course Agenda

Module 1: Set Up Processing Parameters	Module 2: View and Edit DB2 Databases
▪ Set up DB2 access parameters ▪ Access online help ▪ Set up EDIT/VIEW parameters ▪ Set up filter dataset specifications ▪ Provide jobcard information	▪ Browse datasets ▪ Display DB2 object rows ▪ Change display mode ▪ Browse using a filter ▪ Edit data
Module 3: Extract and Reload DB2 Data	**Module 4: Work with Databases Using the Eclipse UI**
▪ Extract data from a database ▪ Reload data into a database	▪ Get started with the Eclipse UI ▪ Configure the layout filter ▪ Browse a database ▪ Edit a database

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