

OnDemand CA RC/Migrator and RC/Compare V18 for DB2 for z/OS: Core Functions 200



PRODUCT RELEASE

CA RC/Migrator V18

CA RC/Compare V18

COURSE TYPE, LENGTH & CODE

- Web Based Training (WBT)
- 3 Hours
- 06DBT20610

PREREQUISITES

- Experience with DB2

WHO SHOULD ATTEND

- Database Administrators
- Application Developers

Course Overview

DB2 administration tasks, such as migration and keeping your environment consistent, can be error-prone and labor-intensive. CA RC/Migrator for DB2 for z/OS (CA RC/Migrator) and CA RC/Compare for DB2 for z/OS (CA RC/Compare) are database administration products that help you to perform such tasks more efficiently. CA RC/Migrator automates tasks such as migrating DB2 objects and altering object definitions. CA RC/Compare automates the task of keeping the DB2 schemas in your environment consistent.

This course will show you how to set up CA RC/Migrator and CA RC/Compare. In addition, you will be shown how to create, analyze, and execute a migration strategy and a compare strategy using CA RC/Migrator and CA RC/Compare. Attending this course will help you to maintain DB2 environments more efficiently and give you more time to proactively manage other DB2 performance issues.

What You Will Learn

- Optimize product performance to meet the specific needs of your environment by setting up CA RC/Migrator and CA RC/Compare correctly.
- Change any number of DB2 objects, with changes automatically propagated to dependent objects, by creating, analyzing, and executing alteration strategies.
- Speed database migration tasks by automating the migration of DB2 objects from one environment to another using migration strategies.
- Efficiently compare and synchronize your DB2 structures, including dependent structures, using compare strategies.

For Managers

CA RC/Migrator simplifies database administration activities, such as migration and alteration, to save time and reduce errors. CA RC/Compare enables database administrators to move a test structure into production without compromising the unique differences in the production subsystem. A complete understanding of these products will immediately help to improve your database administrator's productivity and your subsystem's data availability.

Course Agenda

Module 1 – Set Up CA RC/Migrator <ul style="list-style-type: none">▪ Identify the key features and functions of CA RC/Migrator▪ Configure CA RC/Migrator	Module 2 – Create, Analyze, and Execute an Alteration Strategy <ul style="list-style-type: none">▪ Create an alteration strategy▪ Analyze an alteration strategy▪ Execute an alteration strategy
Module 3 – Create, Analyze, and Execute a Migration Strategy <ul style="list-style-type: none">▪ Create a migration strategy▪ Analyze a migration strategy▪ Execute a migration strategy	Module 4 – Set Up CA RC/Compare <ul style="list-style-type: none">▪ Identify the key features and functions of CA RC/Compare▪ Configure CA RC/Compare
Module 5 – Create, Analyze, and Execute a Compare Strategy <ul style="list-style-type: none">▪ Create a compare strategy▪ Analyze a compare strategy▪ Execute a compare strategy	



Visit www.ca.com/education to explore the many course offerings, training options, and education solutions available to meet your skill development needs, budget, and travel requirements.