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DB2 10 for z/OS Database Administration Workshop Part 1  
Information

**Length:** 5.0 Days  
**Ref:** CV831G-X  
**Delivery method:** Classroom  
**Price:** EUR

Overview

This course provides you with instruction on how to physically implement a logical database design in DB2. The course includes instruction on DB2 data management, DB2 catalog tables, the bind process, database utilities such as LOAD and REORG, and security considerations.

This course replaces course *DB2 9 for z/OS Database Administration Workshop - Part 1 - Instructor Led Online (CV830)*.

Note: This course material is at the DB2 10 for z/OS level.

Public

This intermediate course is for future DB2 for z/OS database administrators who need to acquire the basic skills required to administer a DB2 database.

Prerequisites

You should have completed *DB2 Family Fundamentals (CE031)* **and** *DB2 SQL Workshop (CE121)*, **or** have equivalent experience.

You should be able to:

- Design a relational table
- Describe the SQL data manipulation statements to access**and** change the contents of DB2 tables

Objective

Please refer to Course Overview for description information.

Topics

- Setting up a DB2 database
- Referential integrity

- Getting data into and out of DB2
- Keeping your DB2 data in good shape
- Application data recovery basics
- Program preparation and Bind
- Security
- Serialization