

Introduction to DB2 for z/OS for Systems and Operations Personnel

Duration: 3 Days Course Code: CV021G Delivery Method: Virtual Learning

Overview:

DB2 11 for z/OS beginning DBAs can develop fundamental skills or recognition through lectures and hands-on exercises of: DB2 Objects Structured Query Language DB2 Commands DB2 Utilities DB2 Logging DB2 Program Preparation
The course materials cover DB2 11 for z/OS.

Virtual Learning

This interactive training can be taken from any location, your office or home and is delivered by a trainer. This training does not have any delegates in the class with the instructor, since all delegates are virtually connected. Virtual delegates do not travel to this course, Global Knowledge will send you all the information needed before the start of the course and you can test the logins.

Target Audience:

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

Objectives:

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| ■ Give an overview of the DB2 9 environment | ■ Setup and execute DB2 Commands |
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| ■ Describe and utilize DB2 Objects | ■ Understand DB2 Logging |
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| ■ Describe and utilize several DB2 Utilities | ■ Describe DB2 program preparation process |
| ■ | ■ |
| ■ Describe the DB2I (DB2 Interactive Facility) environment | ■ Understand DB2 startup and shutdown |
| ■ | ■ |
| ■ Use SPUFI (SQL Processing Using File Input) to compose and execute SQL | ■ Understand and utilize DB2 recovery strategies |
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Prerequisites:

You should have a working knowledge of

- z/OS, TSO, ISPF, and SDSF
- sequential, partitioned, and VSAM data sets
- and basic JCL

Content:

- z/OS Prerequisite Review
- DB2 Relational Database Concepts
- Structured Query Language (SQL) and SPUFI
- DB2 Objects
- The DB2 System
- DB2 Commands and Program Preparation
- DB2 Utilities
- DB2 Shutdown, Startup, and Recovery
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- AGENDA:
- Day 1
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- (00:45) Exercise 4: Tables, Indexes, and Views
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- DB2 Relational Database Concepts
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- (01:15) Unit 2: DB2 Relational Database Concepts
- (01:15) Unit 3: Structured Query Language

- (01:15) Unit 8: DB2 Shutdown, Startup, and Recovery
- (00:45) Exercise 9: DB2 Recovery
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- (01:15) Unit 3: Structured Query Language (SQL) and SPUFI
- (00:45) Exercise 2: SQL and SPUFI
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- (00:45) Exercise 3: Databases and Table Spaces
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- (00:45) Exercise 6: The DB2 System
- (00:15) Exercise 6 Review
- (02:00) Unit 6: DB2 Commands and Program Preparation

- Day 3
- (00:15) Exercise 7 Review
- (02:00) Unit 7: DB2 Utilities
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Further Information:

For More information, or to book your course, please call us on Head Office 01189 123456 / Northern Office 0113 242 5931

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