



Enterprise Computing Solutions - Education Services

TRAINING OFFERING

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IMS Transaction Manager Application Programming

CODE:	LENGTH:	PRICE:
ZL1_CM18	2 dage	kr 11,640.00

Description

Learn how to write application programs that use Data Language One (DL/I) to process terminal input and output messages in an Information Management System / Data Communications (IMS/DC) system.

Objectives

- Modify an IMS batch DL/I application program to function in an IMS/DC environment: receiving a message from a terminal and sending output messages to terminals
- Handle the exception conditions that may occur using DL/I functions
- Work with Scratch Pad Areas (SPA) in an IMS-conversational program
- Understand the application program considerations in using Message Format Services (MFS) and the system service functions data structures

Audience

This intermediate course is for individuals responsible for writing programs in Common Business Oriented Language (COBOL), or Programming Language One (PL/I) using DL/I to communicate with terminals in an IMS/DC system.

Prerequisites

You should:

- complete:
 - *IMS Fundamentals (CM010)* **or** *IMS Fundamentals -Web (CMW01)*
 - *IMS DB Application Programming (U3717)*
- **or** be able to:
 - Describe the basic control **and** flow of IMS/DC communications facilities
 - Understand the DL/I components **and** calls of a database application program
 - Modify a program in COBOL **or** PL/I to add IMS/DC functions

Programme

- IMS TM System Overview
- Message Processing Programming
- Get/Send Terminal Data
- Message Format Services (MFS)
- Create and use MFS control blocks
- IMS/TM Additional Facilities

Session Dates

Date	Location	Time Zone	Language	Type	Guaranteed	PRICE
15 Aug 2022	København - Ballerup	CEDT	English	Classroom		kr 11,640.00
15 Aug 2022	Virtual Classroom (GMT / UTC)	BST	English	Instructor Led Online		kr 11,640.00

Yderligere Information

Denne træning er også tilgængelig som træning på stedet. Kontakt os for at finde ud af mere.