
IMS Transaction Manager Application Programming

Duración: 2 Días **Código del Curso: CM18G**

Temario:

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.

Dirigido a:

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.

Objetivos:

- 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
 - Work with Scratch Pad Areas (SPA) in an IMS-conversational program
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 - Handle the exception conditions that may occur using DL/I functions
 - Understand the application program considerations in using Message Format Services (MFS) and the system service functions data structures
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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
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Contenido:

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

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Más información:

Para más información o para reservar tu plaza llámanos al (34) 91 425 06 60

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