
IMS Data Sharing

Duración: 3 Días **Código del Curso: CM50G**

Temario:

Learn about Information Management System (IMS) data sharing capabilities. Examine how multiple IMS systems on different processors can access and update the same databases with complete integrity.

Learning Journeys or Training Paths that reference this course: **IMS System Programming**

Dirigido a:

This is an advanced course for IMS system programmers and database administrators, who implement and manage IMS systems using data sharing.

Objetivos:

- Define IMS subsystems, Internal Resource Lock Manager (IRLM), and coupling facilities to use IMS data sharing
 - Design recovery procedures for failures in the data sharing environment
 - Understand application design considerations with IMS data sharing
 - Monitor the performance of a data sharing environment
 - Explain IRLM and coupling facility roles in support of IMS data sharing
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Prerequisitos:

You should complete:

- IMS Database Recovery Control (DBRC) and Data Sharing (CM201) **or**
- IMS Database Recovery Control (DBRC) and Data Sharing - Web (CMW20)
- or have equivalent work experience

You should have working knowledge of IMS databases and the use of DBRC.

Contenido:

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| ■ Introduction to Data Sharing | ■ Installation and definition | ■ Monitoring and diagnostic tools |
| ■ Overview of Data Sharing Functions | ■ Utilities | ■ Performance considerations |
| ■ Locking | ■ Normal operation | ■ Batch considerations |
| ■ Buffer invalidations and notifies | ■ Recovery operations | ■ Data sharing configurations and migration |
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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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