



DFSMS/MVS Implementation

Duración: 4 Días Código del Curso: SS84G

Temario:

This course provides the skills required to plan and implement Data Facility Storage Management Subsystem (DFSMS). A step-by-step implementation strategy, emphasizing coexistence considerations, is reinforced by hands-on labs. In the hands-on labs, students will be creating constructs as well as coding ACS routines. This milestone approach includes managing temporary and permanent data sets. The course also discusses exploitation of functions provided by DFSMS as the installation evolves to the DFSMS environment.

Learning Journeys or Training Paths that reference this course: IBM Enterprise Storage

Dirigido a:

This is an intermediate course is for personnel responsible for developing and implementing effective storage management techniques using DFSMS.

Objetivos:

- Establish a DFSMS configuration to automatically enforce your installation's storage management policies
- Convert service level requirements into appropriate parameters for data class, storage class, management class, and storage groups
- Create and test automatic class selection (ACS) routines
- Convert volumes and move data to system-managed volumes with data facility data set services (DFSMSdss)
- Specify appropriate management class and storage group parameters for
- DFSMShsm processing of system-managed data sets
- Establish procedures to control, manage, and recover the storage management subsystem with ISMF and operator commands
- Develop a DFSMS implementation plan

Prerequisitos:

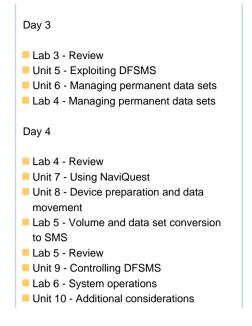
You should take the following courses **or** quivalent knowledge may be substituted for these courses.

■ IBM DS8880 Family of Storage Systems (SS02G)
It is recommended that the student have programming experience which will aid in the writing of the ACS routines.

Contenido:

Day 1 Welcome Unit 1 - Course introduction and DFSMS overview Lab 1 - ISMF Lab 1 - Review Unit 2 - Activating SMS Day 2 Lab 2 - Activating SMS with minimal configuration Lab 2 - Review Unit 3 - Writing ACS routines Unit 4 - Managing temporary data sets

Lab 3 - Managing temporary data sets



Más información:

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

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