

IMS High Availability Large Database (HALDB)

Duración: 1 Días **Código del Curso: CM46G**

Temario:

Learn about the Information Management System (IMS) High Availability Large Database (HALDB). Examine how databases may be migrated to HALDB and the advantages of using HALDB.

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

Dirigido a:

This is an intermediate course for IMS database administrators, who implement and manage HALDB.

Objetivos:

- Define HALDB databases and their partitions
- Migrate databases to the use of HALDB
- Understand database administrator responsibilities in managing HALDB
- Understand application design for HALDB
- Develop procedures for the support and recovery of HALDB

Prerequisitos:

You should complete:

- Physical Organization of Databases (CM220) or
- Physical Organization of Databases - Web (CMW22)
- or have equivalent work experience.

You should have:

- working knowledge of IMS full function databases
- database administrator responsibilities for their support.

Contenido:

- | | | |
|-----------------------|-----------------------------------|--|
| ■ Overview | ■ Database Commands | ■ Application and Miscellaneous Considerations |
| ■ Database Structures | ■ Utilities | ■ HALDB Online Reorganization |
| ■ Definition | ■ Database Creation and Migration | ■ Summary |
| ■ Partition Selection | ■ Changing Databases | |
| ■ DBRC Support | ■ Secondary Indexes | |

Más información:

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

info.cursos@globalknowledge.es

www.globalknowledge.com/es-es/

Global Knowledge Network Spain, C/ Retama 7, 6ª planta, 28045 Madrid