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## IMS High Availability Large Database (HALDB)

Varighed: 1 Days    Kursus Kode: CM46G

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### Beskrivelse:

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.

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### Målgruppe:

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

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### Agenda:

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

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.
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### Indhold:

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|-----------------------|-----------------------------------|--|
| ■ 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               |  |
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### Flere Informationer:

For yderligere informationer eller booking af kursus, kontakt os på tlf.nr.: 44 88 18 00

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