Training: IBM
IMS High Availability Large Database (HALDB)

<table>
<thead>
<tr>
<th>FORM OF TRAINING</th>
<th>MATERIALS</th>
<th>PRICE</th>
<th>DURATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Traditional</td>
<td>Digital materials</td>
<td>560 EUR</td>
<td>1 day</td>
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<tr>
<td>Traditional</td>
<td>CTAB Tablet</td>
<td>710 EUR</td>
<td>1 day</td>
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</tbody>
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LOCATIONS

Krakow - 5 Tatarska Street, II floor, hours: 9:00 am - 4:00 pm
Warsaw - 17 Bielska Street, hours: 9:00 am - 4:00 pm

TRAINING GOALS:

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.

- 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

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

CONSPECT:

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

REQUIREMENTS:

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.

Difficulty level

[ ] [ ] [ ] [ ] [ ]