Training: IBM
IMS Shared Queues

<table>
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<tr>
<th>FORM OF TRAINING</th>
<th>MATERIALS</th>
<th>PRICE</th>
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<tbody>
<tr>
<td>Traditional</td>
<td>Digital materials</td>
<td>1670 EUR</td>
<td>3 days</td>
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<td>Traditional</td>
<td>CTAB Tablet</td>
<td>1770 EUR</td>
<td>3 days</td>
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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:

This course is designed to teach students about a key availability and capacity enhancement to Information Management System (IMS) - the Shared Queues facility, which offers the ability to share full function message queues within a parallel sysplex environment. Also, learn about sharing Fast Path Expedited Message Handler (EMH) queues within a parallel sysplex environment.

- Describe the hardware and software components of IMS Shared Queues
- Understand how the initial IMS configuration impacts planning for the implementation of Shared Queues
- Identify the key migration and operational considerations of IMS Shared Queues implementation
- Implement, initialize, and access IMS Shared Message Queues (MSGQ) and Shared EMH Queues (EMHQ)
- Describe how IMS queues, schedules and process transactions in a Shared Queues environment
- Identify MSC and conversational processing considerations as well as log records associated with an IMS Shared Queues environment
- Use IMS exits and XCF commands related to IMS Shared Queues
- Tailor IMS system definitions and execution time parameters associated with IMS Shared Queues

This is an advanced course for experienced IMS programmers, IMS Database (DB) and Transaction Manager™ system administrators, IMS application designers, and IMS operations individuals who plan, implement, and support IMS Shared Queues.

CONSPECT:

- Introduction
○ IMS, CQS, and Shared Queues Mainline Processing
○ Enabling Shared Queues
○ Special Considerations

REQUIREMENTS:

You should:

○ Complete *IMS Data Sharing - Instructor Led Online (CMW50)* or *(CM50)*
○ Have moderate-level knowledge of IMS Data Sharing
○ Have moderate system programming experience with IMS systems.

Difficulty level