
IMS System Programming - Database and Transaction Management

Varighed: 3 Days Kursus Kode: CM111G Leveringsmetode: Virtuel deltagelse

Beskrivelse:

This course of 3 sessions, 8 hours each day, is designed to present a description of the activities required to install, tailor, maintain, and support an IMS DB/TM system. This course describes aspects of the IMS architecture and internal structure that support database and transaction management.

Virtuel deltagelse

Et V&C Select kursus indeholder nøjagtig det samme som et almindeligt kursus. Før kursusstart modtager man kursusmaterialet. Dernæst logger man på kurset via internettet og ser via sin pc den selvsamme præsentation som de øvrige deltagere, man kommunikerer via chat med underviseren og de øvrige deltagere på kurset. Denne uddannelsesmodel er både tids-og omkostningsbesparende og kan være et oplagt alternativ til almindelig klasseundervisning, hvis man f.eks. har et begrænset rejsebudget.

Målgruppe:

This is an intermediate-level course for system programmers and technical support individuals, who need to understand installation, customization, administration, and maintenance on an IMS DB/TM system.

Agenda:

- Describe a detailed description of the activities required to install, tailor, maintain and support an IMS DB/TM system
 - Understand the aspects of the IMS architecture and internal structure that support Database and Transaction Management
 - Understand the IMS DB/TM architecture
 - Design, install, and customize an IMS DB/TM system
 - Perform system administration for an IMS DB/TM system
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Forudsætninger:

You should have completed:

- IMS Fundamentals (CM010) or IMS Fundamentals - Web (CMW01)
or have equivalent knowledge
 - You should also have some system programming experience with IMS systems
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Indhold:

- IMS Packaging and Overview
 - IMS Installation and IVP
 - Transaction Flow: Input Messages
 - Transaction Scheduling and Execution
 - IMS Locking, IMS Logger and Syncpoint Processing
 - Connecting IMS to CICS and DB2
 - The IMS Gen and Online Change
 - IMS Data Sharing, the Common Services Layer, and Dynamic Resource Definition
 - More Functions that Improve IMS Availability
 - Prepare the IVP System and IMS for Education
 - IMS DB/DC System SYS3 Execution
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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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