

## IBM System z Hardware Management Console (HMC) Operations

Varighed: 2 Days    Kursus Kode: ES24G    Leveringsmetode: Virtuel deltagelse

### Beskrivelse:

This course teaches you navigation, operation, and recovery techniques for the Hardware Management Console (HMC) in the System z environment.

Through lecture and hands-on exercises, you learn setup and operating procedures for the HMC, gain in-depth problem determination skills, practice HMC operations, and utilize recovery capabilities provided by the System z servers.

### Virtuel deltagelse

Et V&C Select kursus indholder 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 course is for operations personnel and technical staff who are directly involved in the installation, operation, systems support, and software support of their System z mainframe environment.

### Agenda:

- After completing this course, you should be able to:
- Discuss the features and components which comprise IBM mainframes
- Navigate the HMC workplace using the classic style user interface
- Navigate the HMC workplace using the tree style user interface
- Use the HMC to monitor and control the IBM System Z servers
- Use the HMC to control and manage assigned CPCs and images
- Access and navigate the support element from the hardware management console to perform problem determination functions

### Forudsætninger:

You should have an understanding of:

- Basic data processing and I/O concepts and terminology
- z/OS console operation, including display of device, job, and console status

## Indhold:

### Day 1

- Welcome
- Unit 1: IBM mainframe server hardware overview
- Unit 2: Using the HMC Classic style user interface
- Unit 3: Using the HMC Tree style user interface
- Unit 4: Using the HMC to monitor System z servers
- Supporting labs

### Day 2

- Review
- Unit 5: Activation profiles and operational tasks
- Unit 6: Single Object Operations: CPC session
- Supporting labs

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## Additional Information:

Official course book provided to participants

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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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