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IBM System z Hardware Management Console (HMC) Operations Information

Length: 16.0 Hours
Ref: ES24G □
Delivery method: Classroom
Price: AUD

Overview

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.

Public

This intermediate 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.

Prerequisites

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

Topics

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 operation: CPC session Supporting labs