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TCP/IP for z/OS Implementation Workshop
Information

Length: 40.0 Hours
Ref: CB69G □
Delivery method: Classroom
Price: EUR

Overview

This course is designed to provide the skills for basic implementation and customization of TCP/IP on z/OS.

Public

This intermediate course is for the Information Systems communications professional who is planning to install TCP/IP for z/OS and for TCP/IP users who are interested in installing and customizing IBM's TCP/IP product in interoperability environments and main applications.

Prerequisites

You should understand:

- basic concepts **and** architecture of TCP/IP **and** the TCP/IP protocols.

You should be familiar with:

- z/OS systems **and** networking operations, **and** be familiar with z/OS UNIX Services configuration **and** usage.

You should also have a basic knowledge of data communications.

Topics

Day 1

- Welcome
- Unit 1 - TCP/IP for z/OS introduction
- Unit 2 - z/OS system prerequisites for TCP/IP
- Unit 3 - Basic customization

Day 2

- Unit 4 - Network interfaces

- Unit 5 - Name services

Day 3

- Unit 6 - OMPRoute
- Unit 7 - Telnet

Day 4

- Unit 8 - Enterprise Extender
- Unit 9 - SyslogD
- Unit 10 - FTP

Day 5

- Unit 11 - SMTP

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