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IBM z/OS V2R2 Networking Technologies Update
Information

Length:	1.0 Day
__Ref:	WRZ28G-X
Delivery method:	ClassroomInstructor Led Online
Price:	EUR

Overview

This one-day workshop will discuss how the most current SNA and TCP/IP capabilities of the Communications Server component on z/OS can be deployed in a z/OS environment to achieve highly available, scalable, and secure networking solutions on z/OS.

Public

This intermediate course is open to

- IBM Customers
- Business Partners
- Independent Software Vendors (ISVs)
- IBMers
- IT professionals, including technical project managers, architects, systems programmers/analysts, systems designers and application developers who need to understand how to design and exploit the hardware and software infrastructure required to effectively run modern System z solutions.

Prerequisites

You should have Previous knowledge of System z Communications Server

Objective

Provide a clear understanding of new features and functions delivered by z/OS V2R2 Communications Server. It will enable users to plan, implement, and operate the latest enhancements of Communications Server in an expedited manner.

Topics

- Network security
- Simplification
- Availability

- Application, middleware, and workload enablement
- Economics and platform efficiency

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