


IBM ZV06G - Installing, Configuring, and Servicing z/VM

 Live Online oder Präsenz

Dauer : 5 Tage (35 Stunden)

Nr. : 30154

Preis : 4.300,00 € netto

5.117,00 € inkl. 19 % MwSt.

Inhouse-Paket : Auf Anfrage

Overview

This course introduces the system programmer to the tasks required to support a z/VM operating system. It provides an overview of the processes required to install z/VM and perform the required tailoring steps to support Linux guest systems and CMS users. You will leave the course with the knowledge to perform the steps to add Linux guest systems and other virtual machines to the z/VM system, to define and create saved segments, to apply service to the z/VM system, and to define a minimal TCP/IP configuration.

Wer sollte teilnehmen:

Zielgruppe

Audience

This course is for IT professionals who will be responsible for the support of Linux guests and other virtual machines running in the z/VM environment. It assumes that these persons will have little or no experience in the z/VM environment.

Voraussetzungen

Prerequisites

You should complete:

- *z/VM Introduction and Concept (ZV02G)* or equivalent experience

Trainingsprogramm

Course Outline

Day 1

- (00:15) Welcome
- (02:30) Unit 1: z/VM overview
- (00:30) Exercise 1: z/VM labs exercise logon overview
- (01:00) Exercise 2: System logon, IPLing the guest, and XEDIT
- (02:00) Unit 2: Installation

Day 2

- (02:00) Unit 3: Directory
- (02:00) Exercise 3: z/VM directory maintenance
- (02:00) Unit 4: CP system configuration

Day 3

- (02:00) Exercise 4: CP system configuration
- (02:00) Unit 5: TCP/IP configuration
- (02:00) Exercise 5: TCP/IP configuration, tailoring, and testing

Day 4

- (01:30) Unit 6: Saved segments
- (01:30) Exercise 6: Saved segments
- (02:00) Unit 7: VMSES/E
- (01:30) Exercise 7: Servicing z/VM (VMSES/E)

Day 5

- (02:00) Unit 8: Introduction to performance
- (01:30) Unit 9: Moving the PARM disk, warm, and checkpoint areas
- (01:30) Exercise 8: Moving the PARM disk, warm, and checkpoint areas

Objective

- Perform normal editing processes in the z/VM environment
- Describe the process of running guests under z/VM
- Define virtual machines to z/VM and reload the directory
- Describe the process of defining real devices to the z/VM system
- Modify the Control Program of z/VM
- Define and save saved segments
- Describe how TCP/IP works in z/VM
- Customize the TCP/IP files on z/VM
- Apply service to the z/VM system

Schulungsmethode

presentation, discussion, hands-on exercises

Online Anmeldung:

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