

SMP/E for z/OS Workshop

Hersteller-ID: ES26G Trainings-ID: ES26G



Das nehmen Sie mit

This course is designed to provide the SMP/E skills needed in the installation and maintenance of optional features and maintenance in the z/OS operating environment. You are taught to define the SMP/E database and invoke SMP/E to add, modify, or replace system elements. The course includes extensive hands-on labs using a current level of SMP/E. You will get practical experience in the SMP/E tasks involved in installing a z/OS product. Emphasis is on interpreting results of SMP/E processing. SMP/E concepts examined in this course include modification control statements, the consolidated software inventory, zone structure, and error analysis. SMP/E commands such as RECEIVE, APPLY, ACCEPT, RESTORE, REPORT, and LIST are discussed. You will also learn how to perform automated SMP/E delivery of z/OS and product maintenance over the Internet with an automated SMP/E process that downloads and installs IBM preventive and corrective service over the Internet.

Training Paths that reference this course are:

z/OS Installation, Tuning, JES, and REXX Programming and Problem Diagnosis

Zielgruppen

This course is for system programmers with no prior SMP experience who plan to use SMP/E for system and subsystem maintenance and installation.



Termine & Optionen