Advanced Parallel Sysplex Operations and Recovery Workshop

Hersteller-ID: ES90G

Trainings-ID: ES90G

Zum Seminar →

Das nehmen Sie mit

This course describes advanced operator actions to implement new policies, coupling facilities, structures and sysplex related operational enhancements. It diagnoses problems and demonstrates recovery techniques in these areas. These include: Identifying HMC problems and recovery, including IPL problems during system and sysplex activation Recovery with and without SFM policies Couple data set failures CF and CF structure failures Labs are provided to submit jobs to format CDS, define policies, start and verify that they are working as desired, identify any policy change pending conditions and correct as needed. Labs take students through the required steps to implement ECS, GRS star, JES checkpoint, Operlog, Logrec, and SM duplexing on the CF. Students will also identify potential problems during the implementation process, identify various CDS and other sysplex related problems. Students will remove a CF from the sysplex as in the case of required maintenance to a CF; add a new CF to the sysplex and perform system and CF failure and recovery scenarios. If you are enrolling in a Self Paced Virtual Classroom or Web Based Training course, before you enroll, please review the Self-Paced Virtual Classes and Web-Based Training Classes on our Terms and Conditions page, as well as the system requirements, to ensure that your system meets the minimum requirements for this course.

Training Paths that reference this course are:

z/OS and System z

z/OS Operation and Parallel Sysplex

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Zielgruppen

This course is for operations personnel, tech support staff, and system programmers who are directly involved in the operation, system support, and software support of their Parallel Sysplex environment

Termine & Optionen

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