

Parallel Sysplex Implementation Workshop

ES42G



Delivery Type: Classroom

Duration: 5 days

Overview

This course is developed for systems programmers working on an implementation of a Parallel Sysplex. It covers the details of z/OS and z/OS-related products and subsystems exploiting the Parallel Sysplex components. It is focused on the resource sharing side.

Pre-Requisites

Experience in the following areas is recommended:

- ✓ Installing and testing z/OS and related products
- ✓ HCD coding
- ✓ PARMLIB settings

Objectives

- ✓ Understand the steps to implement a basic and full Parallel Sysplex
- ✓ Implement a basic sysplex
- ✓ Implement a multisystem base sysplex
- ✓ Implement the connectivity for a Parallel Sysplex
- ✓ Implement the features and functions of a Parallel Sysplex
- ✓ Implement the coupling facility key exploiters
- ✓ Understand the different recovery scenarios

Target Audience

The audience should include system and subsystem programmers and personnel responsible for the implementation of the hardware and software for a Parallel Sysplex.