z/OS Operational Changes

Course Summary

Description

This course provides information relating to the changes brought about by z/OS and the z/architecture. It is intended for systems programmers migrating from OS/390 or moving to later releases of z/OS to bring themselves up to date regarding the changes these new releases bring.

Topics

- Z/OS Server Features
- JES2 Changes
- Sysplex Changes

Audience

This course is designed for system programmers that need a better understanding of the architectural changes and operating system changes in the z/OS environment.

Prerequisites

There are no prerequisites for this class.

Duration

2-half day sessions

Due to the nature of this material, this document refers to numerous hardware and software products by their trade names. References to other companies and their products are for informational purposes only, and all trademarks are the properties of their respective companies. It is not the intent of ProTech Professional Technical Services, Inc. to use any of these names generically

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Course Outline

I. z/OS Server Features
   A. Console enhancements and SNA
       MCS consoles
   B. Hipersockets
   C. zFS File System

II. JES2 Changes
   A. Parmlib changes
   B. Dynamic PROCLIBs
   C. New commands
   D. JES2 Monitor and commands

III. Sysplex Changes
   A. System Managed Duplexing option
   B. REALLOC command for structure
       rebuild
   C. Time ordering requests