

## ISPF Dialog Development

### Course Summary

#### Description

This course teaches how to develop and test ISPF Dialogs on MVS under TSO, using extensive examples and hands-on exercises using the REXX programming language.

#### Topics

- ISPF Dialog Manager Overview
- Panel Definition, design, and development
- Panel and dialog testing
- Message Files
- ISPF Services
- File Tailoring and Skeletons
- Library Management Services
- ISPF Edit Macro programming

#### Audience

This course is designed for programmers and systems personnel who develop applications under TSO/ISPF.

#### Prerequisites

The student should have basic knowledge of the REXX programming language and end-user level knowledge of the TSO/ISPF editor and utilities.

#### Duration

Five days