NOMAD Windows

I240

Environment

z/OS or z/VM/CMS

Audience

This course is appropriate for both power users and application developers/programmers.

Format

Classroom - 2 days

Prerequisites

- B200 Intro to NOMAD for z/VM and z/OS

- I270 NOMAD Application Development

- Some familiarity with the system editor (ISPF or XEDIT)

Course Summary

This course shows the student how to effectively use system windows and develop user-created and user-formatted windows within full NOMAD window-driven applications.

Objectives

Upon completion of this course, the student will be able to perform the following tasks:

- Use the System Menu to modify window attributes

- Use the System Menu Compass for editing, sizing, moving and panning windows

- Alter physical and logical attributes of windows from the COMMAND window

- Apply processing attributes to fields

- Use the WINDOW CREATE command both interactively and procedurally

- Design and implement user-formatted windows

- Modify windows to ALLOW and DISALLOW certain behaviors and operations

- Build functionkey-driven procedures for the window environment

- Query and display available window and database information

- Move contents of a window to a file

- Design ON conditions that handle various types of returns from the WINDOW READ command

Outline

The NOMAD Windows course consists of the following topics:

- Windows terminology

- System windows

- User-created windows

- User-formatted windows

- Window commands

- Use of ON conditions with the WINDOW READ command

- Window &variables and functions

- Filing window contents

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