IBM
Business
Partner ™

Global Training Provider

z/OS REXX Programming Workshop

Duración: 5 Días   Código del Curso: ES52G

Temario:

This course is designed to teach you the basic skills required to write programs using the REXX language in z/OS. The course covers the TSO extensions to REXX and interaction with other environments such as the MVS console, running REXX in batch jobs, and compiling REXX.

Learning Journeys or Training Paths that reference this course: z/OS Installation, Tuning, JES, and REXX Programming and Problem Diagnosis

Dirigido a:

This is an intermediate course for people who need to write and maintain Rexx programs in the z/OS system environment.

Objetivos:

■ Write programs using the REXX language

■

■ Use various data parsing techniques

■

■ Use built-in REXX functions

■

■ Create user-defined internal and external functions and subroutines

■

■ Issue host commands from within REXX execs

■

■ Code programs that read and write data sets

■

■ Use instructions and commands that manipulate the data stack

■

■ Use REXX debugging tools

■

■ Write error-handling routines

Prerequisitos:

You should be able to:

■ Code basic Job Control Language statements
■ Code in a programming language
■ Create, alter, and delete data sets using TSO
These skills can be developed by taking:

■ Fundamental System Skills of z/OS (ES10)
■ A programming language course

Contenido:

Day 1

- (01:00) Unit 1 - Introduction
- (01:30) Unit 2 - Getting started with REXX (start)
- (01:00) Lab exercise 1
- (01:00) Unit 2 - Getting started with REXX (finish)
- (01:00) Lab exercise 2
- (01:30) Unit 3 - Programming in REXX (start)

Day 2

- (01:00) Lab exercise 3
- (01:30) Unit 3 - Programming in REXX (finish)
- (01:00) Lab exercise 4
- (01:00) Unit 4 - Functions and subroutines (start)
- (02:00) Lab exercise 5

Day 3

- (01:00) Unit 4 - Functions and subroutines (finish)
- (01:00) Lab exercise 6
- (01:30) Unit 5 - Debugging and error handling
- (01:00) Lab exercise 7
- (01:00) Unit 6 - Executing host commands
- (01:30) Lab exercise 8

Day 4

- (01:30) Unit 7 - Compound variables and the data stack
- (01:30) Lab exercise 9
- (01:30) Unit 8 - Reading and writing data sets in REXX
- (01:00) Lab exercise 10
- (01:30) Unit 9 - The parse instruction

Day 5

- (01:30) Lab exercise 11
- (01:30) Unit 10 - Using REXX: REXX compiler, REXX in batch, MVS console commands
- (01:00) Lab exercise 12

Más información:

Para más información o para reservar tu plaza llámanos al (34) 91 425 06 60

info.cursos@globalknowledge.es

www.globalknowledge.com/es-es/

Global Knowledge Network Spain, C/ Retama 7, 6ª planta, 28045 Madrid