

# CA Workload Automation Restart Option for z/OS Schedulers r11: Basic Operations and Administration 200

## SUPPORTED PRODUCT RELEASE(S)

CA Workload Automation Restart Option for z/OS Schedulers r11

## COURSE TYPE, LENGTH, & CODE

- Instructor Led Training
- One (1) Day
- Course Code: 06ELV20011

## PREREQUISITE(S)

- Experience with scheduling, JCL, and production control activities

## WHO SHOULD ATTEND

- Schedulers
- Operators

## Course Overview

Build the knowledge and skills you need to use CA Workload Automation Restart Option for z/OS Schedulers and understand the concepts of the Production Cycle in managing batch job reruns and restarts. As you learn how to handle production job reruns, determine their restart points, monitor and manage job failures and produce detailed and summary reporting from the CA Workload Automation Restart Option for z/OS Schedulers via the 3270 interface, the screen shots shown during the course and the various module quizzes will help to embed this knowledge.

## This Course Will Show You How To:

- Describe the CA-11 system structure and file relationships including the Catalog Management Table and the Job Execution History File
- Choose appropriate job and file handling processing parameters for restarts and reruns
- Use online functions to initiate job recovery and access job management information
- Produce CA-11 management reports and analyze their contents

## For Managers

This course is designed to provide Operations and Production Control staff with a basic understanding of the components of the CA Workload Automation Restart Option for z/OS Schedulers and how to use this CA solution for day-to-day management of batch job failures and recovery. This is an ideal starting point people coming into Operations and Production Control with no previous experience of the CA Workload Automation Restart Option for z/OS Schedulers.

## Course Agenda

### Module 1: Product Overview

- Identify the major components
- Describe the primary functions of the CA Workload Automation Restart Option for z/OS Schedulers
- Discuss the benefits of the CA Workload Automation Restart Option for z/OS Schedulers solution

### Module 2: Run Manager System

- Describe the concepts of a Production Run
- Explain how the U11RMS step operates and the use of Processing Codes
- Describe the use of the Catalog Management Table (CMT) in managing jobs
- Describe the concept of Pseudo Processing
- Lesson Assessment

### Module 3: Rerun Processing

- Use Rerun processing
- Explain how to utilize Auto Setup
- Define ADD processing
- Lesson Assessment

### Module 4: Job Tracking System

- Use the Job Tracking System in CA WA Restart Option for z/OS Schedulers
- Describe the contents of the Job Execution History File (JEHF)

### Module 5: Online System

- Access and use the CA WA Restart Option for z/OS Schedulers online system
- CMT online commands
- JEHF online commands
- Miscellaneous commands

### Module 6: Batch System

- Files accessed by reports
- Report Grouping function
- CMT Batch Reports
- JEHF Batch Reports

### Module 7: Problem Resolution

- Identify the U11RMS Abend Codes