CA MICS: Administration and Operations 200

PRODUCT RELEASE

CA MICS r12.x

COURSE TYPE, LENGTH & CODE

- Web Based Training (WBT)
- 2 hours
- Course Code: 06MIC20210

PREREQUISITES

- CA MICS: Admin Foundation 200 (06MIC20190)
- CA MICS: Installation Configuration and Operations 200 (06MIC20200)

WHO SHOULD ATTEND

- System Administrators
- Project Manager
- IT Manager
- Project Management Officer

Course Overview

This course explains how to set up and implement the day to day processes used by CA MICS to process your IT data and populate the CA MICS database. The facilities available to extend CA MICS resource management data beyond the online database are covered, as well as the processes used to change your CA MICS configuration to meet your evolving IT requirements.

What You Will Learn

- The purpose of each of the CA MICS operational jobs and scheduling options and techniques
- The purpose of the CA MICS Checkpoint File and how to interpret its contents
- How to recover from operational job abends
- Raw data collection considerations
- Production operational job status tracking
- Definition of parameters for data archiving and retrieval
- Planning considerations and how to add a new DIA to a CA MICS database complex

For Managers

This course is intended for the CA MICS administrators responsible for implementing and managing the CA MICS operational jobs and processes, and to ensure database integrity. These jobs and processes are typically integrated into, and managed by your IT data center production job scheduling product.

RECOMMENDED NEXT COURSES

- CA MICS: Advanced Administration 200

  Course Code: 06MIC20220

  1.50 Hours

Course Agenda

Module 1 – CA MICS Jobs and Scheduling	Module 2 – Checkpoint File and Restarts
▪ Understand the purpose and basics of CA MICS operational jobs ▪ Incremental update concepts ▪ Job Scheduling options	▪ Access and interpret the Checkpoint File ▪ Know how the Checkpoint file is used in production processing ▪ Recover from abends
Module 3 – Operations and Scheduling	**Module 4 – Archiving**
▪ Raw data collection ▪ More production job scheduling ▪ Operational job status tracking	▪ Introduction and considerations ▪ Parameters controlling data archiving ▪ Reporting from archived data
Module 5 – Adding a New DIA	
▪ Planning considerations ▪ Adding to an existing CA MICS complex	

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