BROADCOM®

CA Workload Automation CA 7® Edition r12.x: Basic Operations 200

EDUCATION COURSE DESCRIPTION

SUPPORTED PRODUCT RELEASE(S)
CA Workload Automation CA 7 Edition
Release 12.x

COURSE TYPE, LENGTH, & CODE
- Instructor-led, Virtual Training (ILT/VILT)
- One (1) Day
- 06SEV20091

PREREQUISITE(S)
- Experience with JCL and production control activities

WHO SHOULD ATTEND
- Operators

Course Overview

Build the knowledge and skills you need to use CA Workload Automation CA 7 Edition to implement workloads and control batch production processing. In this course, you will learn how to create, monitor, and control work from the CA Workload Automation CA 7 Edition Web Client and 3270 interfaces. The screenshots, quizzes, and hands-on workshops will give you practical experience monitoring, controlling, and forecasting daily workloads.

This course is designed for Operations people who have little or no understanding of CA Workload Automation CA 7 Edition and how to use this CA solution for the day-to-day management of batch workloads. This is an ideal starting point for people coming into Operations to understand the various components of CA Workload Automation CA 7 Edition and how to use this solution for monitoring and managing the batch workloads under its control.

Note: This course is an abbreviated version of the CA Workload Automation CA 7 Edition r12.x: Basic Operations and Administration course (Course Code: 06SEV20081) and contains duplicate content from that course. Administrators should take the CA Workload Automation CA 7 Edition r12.x: Basic Operations and Administration course (Course Code: 06SEV20081) to ensure they learn both operations and administration tasks.

This Course Will Show You How To:

- Describe the major functions of CA Workload Automation CA 7 Edition r12

- Execute various display, action and system commands relating to daily monitoring

- Understand the concepts of Virtual Resource Management and how these are used to control batch workload throughput

Course Agenda

Module 1: Component Overview	Module 2: Understanding Virtual Resources
• Identify required and optional components • Describe Control System tasks and processing • Understand the database and Queue functions • Quiz	• The concepts of Virtual Resources • Virtual Resource types • Creating and using Virtual Resources • Settings to manage Virtual Resources • Quiz

Module 3: Monitoring and Managing	
• Using displays to monitor active workloads • Action functions to manage active workloads • Performing problem root cause analysis • Restarting failed workloads • Handling on-request workloads • Forecasting functions for daily planning • Quiz and Lab Exercise	

Course Resources

Communities

https://community.broadcom.com/mainframesoftware/communities/communityhomeblogs?CommunityKey=a65dfaf9-5269-4823-b51f-7a67e7605b60

Learning Path

https://community.broadcom.com/education/viewdocument/ca-workload-automation-ca-7-learnin?CommunityKey=bd92ecf3-d291-44ae-87ef-f17f7697397e&tab=librarydocuments

Documentation

https://techdocs.broadcom.com/content/broadcom/techdocs/us/en/ca-mainframe-software/automation/ca-workload-automation-ca-7-edition/12-1.html

Product Information

https://www.broadcom.com/products/mainframe/workload-automation/ca7