

CA OPS/MVS® Event Management and Automation r12.x: External Security 200



PRODUCT RELEASE

CA OPS/MVS Event Management and Automation r12.x

COURSE TYPE, LENGTH & CODE

- Web Based Training (WBT)
- Thirty (30) Minutes
- Course Code: 06MVS20060

PREREQUISITES

- CA OPS/MVS Event Management and Automation r12.x: Introduction 100
Course Code 06MVS10130
1.5 hours WBT
- Working knowledge of your current security package and its security calls

WHO SHOULD ATTEND

- IT Security Analyst
- IT Security Auditor
- System Administrator

Course Overview

Security is a major concern for today's organizations. While mainframes are generally considered more secure than other platforms, the creation of a more open infrastructure exposes the enterprise to unprecedented security threats. It is essential to centralize the maintenance of your security. The External Security feature of CA OPS/MVS Event Management and Automation (CA OPS/MVS) enables you to manage your OPS/MVS resources by simply defining a set of resources to your security product such as CA ACF2, CA Top Secret, or IBM RACF.

This course shows you how CA OPS/MVS can be configured to directly use a standard System Authorization Facility (SAF) call against defined resources rather than having to define user-specific decision criteria in Automated Operations Facility (AOF) security rules. These vital skills will enable you to simplify and centralize security within CA OPS/MVS, providing you with a high degree of control over the unique resources used by CA OPS/MVS.

What You Will Learn

- Identify the various options and how they interact to make an informed decision on the combination that is right for your environment
- Define the parameter values to enable the implementation of the external security feature with a supported security package
- Implement external security with the security package to which you have subscribed

For Managers

With security becoming of mission-critical importance, system administrators and other roles involved in implementing security can take advantage of the external security feature of CA OPS/MVS to simplify and centralize the monitoring and management of security resources and applications.

Your team will gain a comprehensive knowledge on implementing external security within CA OPS/MVS. This will reduce the need for coding AOF security rules, saving time and effort.

Course Agenda

Module 1 – Describe the External Security Feature	Module 2 – Prepare the System for Implementing External Security
<ul style="list-style-type: none"> ▪ Identify the benefits of external security ▪ Describe the role of SAF in enabling external security ▪ Identify how security options interact 	<ul style="list-style-type: none"> ▪ Configure parameters that enable external security ▪ Define resources for CA OPS/MVS
Module 3 – Implement External Security	
<ul style="list-style-type: none"> ▪ Implement external security ▪ Manage SAF authority using the DEFSAF utility 	



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