BMC AMI SECURITY

BMC AMI Security Policy Manager 2.x: Fundamentals Using (WBT)

bmc

[Learning Path >]

Course Code: ASPM-SPMU-F201

Modality	Duration	Applicable Versions	Target Audience
Web-based Training (WBT)	1 Hours	2.x	• Users

Course Overview

The BMC AMI Security Policy Manager product is a security policy manager engine that gathers real-time data and reports events that do not match your company's security and compliance policies.

BMC AMI Security Policy Manager runs in the environment it examines to minimize risks of data or information loss. Once scans have been completed, detailed reporting is provided with recommended configuration changes to mitigate threats and potentially exploitable settings.

In this course, the learners will be able to understand the product interface in detail. Learn about various customizations and Rexx functions through web-based content, quizzes, and videos.

Prerequisites

- NA

Recommended Trainings

- NA

Learning Objectives

- Understand BMC AMI Security Policy Manager
- Navigate across BMC AMI Security Policy Manager GUI
- Explain Compliance Testing
- Define Security Policy Rule configuration
- Learn how to run REXX queries locally
- Explain REXX functions and their purposes
- Define reports for RACF, TSS, and ACF2

For more information about BMC Education Services, visit **www.bmc.com/education.**

Course Modules

Module 1: Introduction to BMC AMI Security Policy Manager

- Describe the functionality of BMC AMI Security Policy Manager (SPM)
- Define the key features of SPM
- Explain the roles and permissions required to run SPM effectively
- List down the software requirements for SPM
- Define Resident Security Server (RSS)
- Demonstrate logging in and navigating across BMC AMI Security Policy Manager

Module 2: Compliance Testing

- Define Compliance Testing
- Describe the AutoStart parameter
- Explain security policy rule configuration
- Define rule definition and rule members
- Explain the supported rules for DISA STIGs

Module 3: Rexx Functions

- Describe Rexx functions
- Explain RSSINIT, RSSRESP, RSSREXEC, and RSSEMAIL functions
- Explain how to run Rexx queries locally
- Describe the function of LOCALREXX rule code

Module 4: Using Automation API Provision and Usage Services

- Define the different types of reports for RACF, TSS, and ACF2
- Explain in detail about the reports and information on:
  - Data sets
  - Sensitive Commands
  - Resources
  - System Settings
  - Users
  - Compliance
  - RACF, TSS, and ACF2

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