

# BMC AMI Security Privileged Access Manager 2.x: Fundamentals Using (WBT)

[Learning Path >](#)

Course Code: ASSP-ACMU-F203

## Modality

Web-based Training (WBT)

## Duration

1 Hours

## Applicable Versions

2.x

## Target Audience

- Users

## Course Overview

BMC AMI Privileged Access Manager (PAM) is an ultimate solution for enhancing security and simplifying access control for privileged accounts within your IT infrastructure. BMC AMI PAM offers centralized management, role-based access control, and seamless integration with other security tools, ensuring your organization stays protected from insider threats, unauthorized access, and compliance breaches.

With BMC AMI PAM, you can mitigate the risks associated with privileged access by implementing robust controls and continuous monitoring. This allows you to safeguard your sensitive data and critical systems from potential security breaches easily.

Enroll in our comprehensive course to discover how BMC AMI PAM empowers you to manage, monitor, and secure privileged access across your organization. Through interactive simulations, engaging quizzes, and enriching content, you'll gain the knowledge and skills needed to leverage BMC AMI PAM for maximum security and efficiency. Join us and take the first step towards a more secure IT environment.

## Prerequisites

- NA

## Recommended Trainings

- NA

## Learning Objectives

- Describe the key features of BMC AMI Privileged Access Manager (PAM)
- Explain the primary uses and benefits of implementing BMC AMI PAM in an organization
- Outline the prerequisites and system requirements for installing BMC AMI PAM
- Describe the step-by-step process of installing BMC AMI PAM
- Demonstrate how to access and navigate the BMC AMI PAM interface
- Utilize the tools and functionalities within BMC AMI PAM to manage privileged access

## Course Modules

### Module 1: Introduction to BMC AMI Security Privileged Access Manager


- Explain the concept and purpose of Privileged Access Manager (PAM)
- Describe the key features of PAM
- Identify the primary benefits of using PAM
- Discuss how PAM enhances security and compliance
- Explain how BMC PAM supports simultaneous access by multiple users
- Describe the auditing capabilities of PAM

### Module 2: Installing BMC AMI Security Privileged Access Manager

- Understand the prerequisites and requirements for installing the BMC AMI PAM
- Learn how to execute the installation process
- Understand the importance of authorizing the load library
- Understand the role and significance of ESM
- Learn how to create, configure, and manage ESM resources
- Learn effective methods for verifying the successful installation
- Understand the process and considerations involved in migrating BMC AMI PAM to other systems.

### Module 3: Using BMC AMI Security Privileged Access Manager

- Navigate the BMC AMI PAM interface
- Demonstrate how to create a request for a new user ID
- Describe the process of approving the new user ID

Discount Options 

Have multiple students? Contact us to discuss hosting a private class for your organization.

Contact us for additional information 