

Saviynt PAM Level 200 Training

Training Datasheet

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Learning Path Overview

Saviynt PAM Level 200 training is an advanced-level training program designed to enhance your expertise in Privileged Access Management (PAM). This comprehensive, three-day training, with hands-on labs, equips participants with the advanced knowledge, skills, and capabilities required to deploy and manage complex solutions with Saviynt PAM. This training provides a deep dive into the features and functionalities essential for mastering Saviynt PAM, such as Advanced Access Control capabilities, Privileged Role Elevation, JIT Customizations, Deeper insights into PAM Onboarding, Bulk Update APIs, Granular Password Control, Viewing Password History, Onboarding Applications, Privileged Session Launches, PAM Analytical Controls, and Troubleshooting Issues. This training is built on the latest version of the Saviynt PAM.

Learning Path Duration

- 24 hours of learning content
- 20% lecture, 20% demo, and 60% hands-on lab

Target Audience

- PAM Consultants/Architects/Experts
- PAM Managers

Delivery Methods

- Classroom (In-Person)
- Virtual Classroom (Live-Online)
- Onsite
- Self-Paced

Lab Environment

- Hands-on labs are included as part of this training

Prerequisites

- Saviynt PAM Level 100 training or equivalent knowledge and administration experience of Saviynt PAM solutions.

Learning Path Objectives

This learning path enables you to achieve the following objectives:

- Understand various PAM functionalities.
- Learn about the advanced capabilities of Access Controls.
- Learn about the JIT Account Name and Workflow Customizations.
- Explore Privileged Role Elevation.
- Understand how to use Saviynt APIs for different PAM use cases.
- Understand the Granular Password Control and Password Reconciliation process.
- Learn how to view the Password History of Privileged Accounts.
- Understand Windows Service Account Management and IIS Application Pool.
- Explain Native SSH, Integration support with FIPS and ESXI servers for PAM
- Learn about Privileged Session Launches like SAP, Okta, etc.
- Onboarding process for On-Premises, Azure, Active Directory, etc.
- Learn about Advanced PAM Controls, including SIEM Integration using Splunk.
- Learn how to Troubleshoot Issues and perform Log Analysis.
- Understand the Implementation Methodology and review real-world examples.

Courses and Modules

01 | Advanced PAM Onboarding

- Bootstrap using EvQuery
- Onboarding On-Premises Workloads
- Onboarding Azure
- Onboarding Active Directory
- Bulk Update APIs
- Real-Time Workload Discovery
- Best Practices and Troubleshooting

02 | Advanced Access Controls

- Managing Endpoint Visibility
- Endpoint Group Policies
- Managing Account Visibility
- Best Practices and Troubleshooting

03 | Advanced Privileged Access Methods

- Privileged Role Elevation
- Emergency Roles Access Policy
- Bulk Role Select Mode
- JIT Task Creation
- JIT Account Name Rule Customization
- JIT Account Workflow Customization
- Best Practices and Troubleshooting

04 | Password Management

- Break Glass
- Retrieving Account Password History
- Granular Password Rotation Policies
- Rotating Passwords Manually Using Policies
- Password Reconciliation
- Best Practices and Troubleshooting

05 | Privileged Access to Connected Applications

- Identity Repository of Applications
- SAP Connection
- Privileged Access for SAP Application
- Okta Connection
- Privileged Access for Okta Connection
- Best Practices and Troubleshooting

06 | Privileged Access Across Workloads

- Windows Service Account Management
- IIS Application Pool
- Native SSH - Bring Your Own Tool
- Integration Support with FIPS
- Integration with ESXI Servers for PAM
- Best Practices and Troubleshooting

07 | Advanced PAM Controls

- SIEM Integration
- Best Practices and Troubleshooting

08 | Troubleshooting Issues

- Log Viewer Features and Search Queries
- Log Analysis
- Implementation Methodology
- Best Practices and Troubleshooting

Upon Training Completion

Saviynt will provide you with a training completion certificate after completion of this training. A sample of the certificate is shown below:

