

# Saviynt PAM Level 100 Training

## Training Datasheet

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## Learning Path Overview

Saviynt PAM Level 100 training focuses on the core concepts of the Saviynt PAM product. This learning path provides a good preview of all the essential PAM features and capabilities that Saviynt offers. You will gain the essential knowledge and skills required to configure various features, navigate the user interface, understand common use cases, and perform administrative tasks related to PAM infrastructure. This training is built on the latest version of the Saviynt Identity Cloud.

### Learning Path Duration

- 24 hours of learning content
- 30% lecture, 30% demo, and 40% hands-on lab

### Target Audience

- PAM Consultants
- PAM Implementation team
- PAM PoC team
- PAM Product Management team
- PAM Support

### Delivery Methods

- Classroom (In-person)
- Virtual classroom (Live-online)
- Self-paced
- Onsite

### Lab Environment

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

### Prerequisites

- Saviynt PAM Fundamentals training or equivalent knowledge and administration experience with PAM products and features.

# Learning Path Objectives

This learning path enables you to achieve the following objectives:

- Learn about PAM concepts and features.
- Explore the architecture of Saviynt and a high-level overview of PAM Architecture.
- Understand various connectivity options, including Saviynt Connect 2.0.
- Discover the supported feature matrix of PAM.
- Gain insights into Global Configurations for PAM.
- Learn essential IGA Configurations for executing PAM use cases.
- Understand how to create and manage Email Templates for PAM.
- Explore different PAM Methods, such as Credential-less, Credential, Just-In-Time, and Role-based PAM for all workloads.
- Learn about the process of setting up a Vault connection.
- Prepare target workloads for PAM integration.
- Understand Master Connections and learn how to create them for various workloads.
- Explain the creation of various connections, such as Active Directory, AWS, GCP, On-Premises, etc., and how PAM is configured for all workloads.
- Describe the process for discovering Accounts and Workloads.
- Learn about the bootstrapping process.
- Understand the discovery and bootstrapping process for Active Directory, On-Premises, and Cloud.
- Learn about KPIs and Controls related to PAM.
- Understand Periodic Password Rotation and Password Reconciliation.
- Learn how to request Credential and Credential-less access, Remote apps, Generic vault, and AAPM.
- Understand the configuration of MFA for Privileged Access.
- Learn how PAM sessions are managed and monitored.

# Courses and Modules

## 01 | Saviynt PAM Overview

- Introduction to Saviynt PAM
- Business Challenges and Saviynt PAM Solutions
- PAM Key Features

## 02 | Saviynt PAM Architecture

- High-level Architecture
- Deployment Architecture
- Saviynt Connect 2.0

## 03 | Saviynt PAM Support Matrix

- Saviynt PAM Supported Features
- Supported Access Methods of PAM

## 04 | Configurations for Saviynt PAM

- Global Configurations
- Task Execution Hierarchy
- Auto and Instant Provisioning
- SAV Roles
- Configuration of Workflows
- Creating and Managing Email Templates for Saviynt PAM
- Application logs

## 05 | Saviynt PAM Methods

- Role-based PAM
- Credentials and Credential-less PAM
- Just-in-time PAM
- Provisioning and De-provisioning
- Quick Access

## 06 | Setting-up Saviynt PAM

- Vault Connection Creation
- Preparing Target Workloads for PAM Integration
- Master Connection Creation
- Creation of AWS, GCP, On-Premises Connection
- Creation of a Security System
- Import Accounts and Access
- AWS Emergency Roles

## **07 | Manage Accounts and Workloads**

- Overview
- Discovery and Bootstrapping of Active Directory
- Discovery and Bootstrapping of Cloud Workloads
- Discovery and Bootstrapping of On-Premises Workloads
- Discovery of Accounts
- Periodic ID Discovery
- KPIs and Controls
- Password Management

## **08 | End User - Privileged Access and Monitoring**

- Requesting Credentials and Credential-less Access as an End-user
- Application-to-Application Password Management (AAPM)
- Generic Vault
- Requesting Access to Remote Apps
- MFA for Privileged Access

## **09 | Manage Saviynt PAM Sessions**

- Monitor Privileged Sessions
- Session Actions
- Restricted and Risky Commands

## Upon Training Completion

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

