

Digital Application Onboarding Tool with Last-Mile Provisioning

Connect Everything. Securely.

Problem Statement

Manual Effort: Integrating applications at scale requires significant manual efforts from application and business teams, often with limited visibility to leadership on the status of the initiative.

High Risk of Errors: Manual processes increase the likelihood of human errors, potentially leading to data inconsistencies and system malfunctions.

Resource Intensive: These processes require substantial human resources and specialized skills, resulting in higher operational costs.

The Digital Application Onboarding Tool with last-mile provisioning reduces unit costs at scale, improves the experience of application owners, reduces errors and costly rework, and helps scale globally.

- A digital interaction model to simplify participation and drive automation.
- Supports requirements gathering, document controls, completeness verifications, captures approvals, simplifies audit reviews, and enables automation through last-mile provisioning.
- Automatically generates Security Systems and Endpoints within Saviynt based on inputs.
- Automatically creates various connector types using pre-configured templates that can be edited as required.

- Enables attribute mapping between Saviynt and the target applications.
- Reconciles data within Saviynt.
- Enables provisioning and de-provisioning of accounts for target applications.
- Supports granting and revoking access rights for accounts in target applications

Customer Value

Reduce time and effort by using the Digital Application Onboarding Tool to engage application teams, capture requirements, and automatically create integrations to enable seamless onboarding with automated reconciliation and provisioning capabilities. This end-to-end process minimizes the efforts of application onboarding, improves the end-user experience, and reduces manual intervention in Saviynt configurations.

Solution Benefits

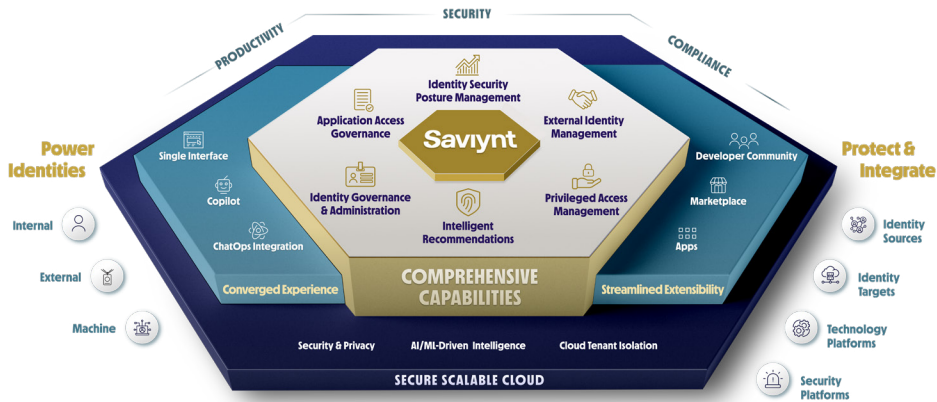
The solution aims to provide an efficient method for onboarding applications at scale into Saviynt EIC. It improves interactions with application owners and compliance teams, reduces manual efforts in gathering requirements and configuring Saviynt to minimize errors, and increases overall efficiency for seamless integration.

Value Add

- Provides a digital approach to application onboarding, improving the application team experience, providing visibility to leadership, reducing errors in configuration, and supporting last-mile provisioning to enable application onboarding at scale.
- Automatic generation of security systems with endpoints in Saviynt.
- Automatic creation of various connector types using pre-configured settings based on responses to a requirements questionnaire.
- Attribute mapping between Saviynt and target applications.
- Data reconciliation within Saviynt.
- Automated provisioning and de-provisioning of accounts for target applications.

The Identity Cloud combines core identity security capabilities in a single platform that enhances security while reducing costs and management headaches.

The Identity Cloud



Reduced Manual Effort:

Automation streamlines the creation of connectors by automatically populating configurations based on the connector type.

Improved Accuracy:

Automation eliminates human errors, ensuring cleaner data and reducing delays caused by inconsistencies.

Scalability and Efficiency:

Automation enables faster onboarding of applications, shortening project timelines and lowering associated costs.

Next Steps

- View the extensive library of integrations at <https://saviynt.com/integrations> to see detailed information and implementation guides designed to help you get the most from the Enterprise Identity Cloud.

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ABOUT SAVIYNT

Saviynt is the leading identity governance platform built for the cloud. It helps enterprise customers accelerate modern cloud initiatives and solve the toughest security and compliance challenges in record time. The Saviynt Enterprise Identity Cloud converges IGA, granular application access, cloud security, and privileged access into the industry's only enterprise-grade SaaS solution.

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