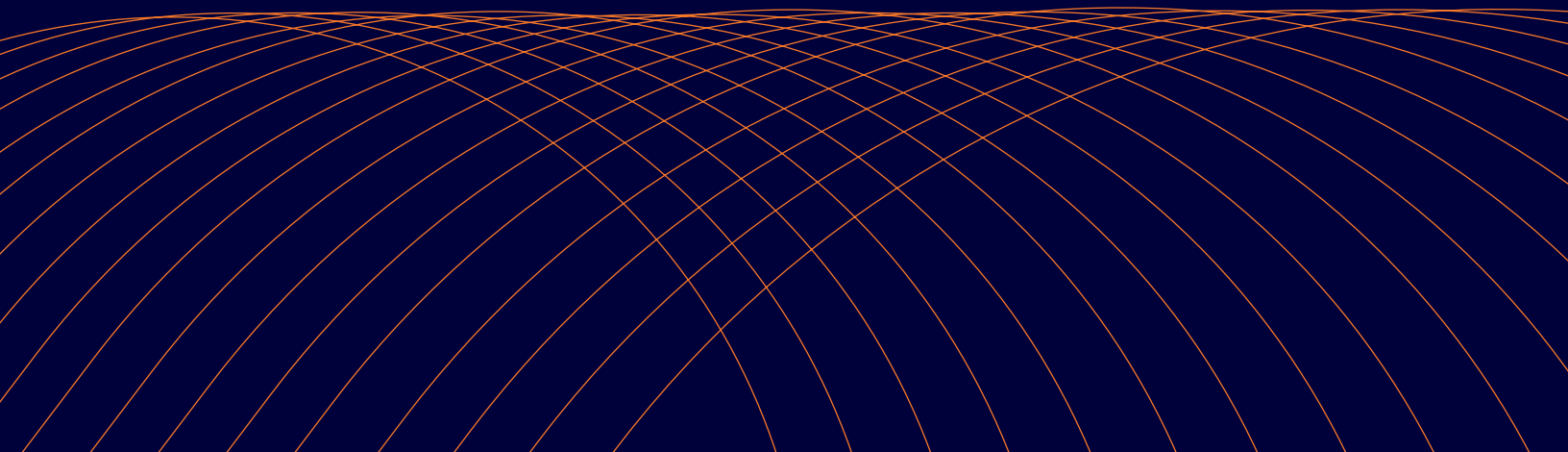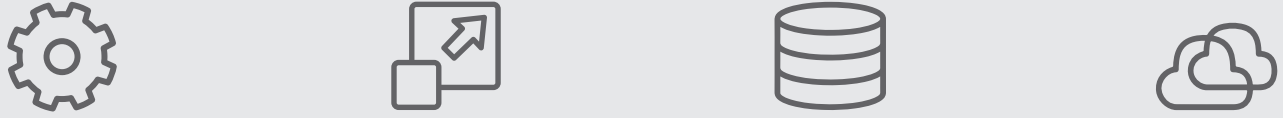# Persistent SAVIYNT

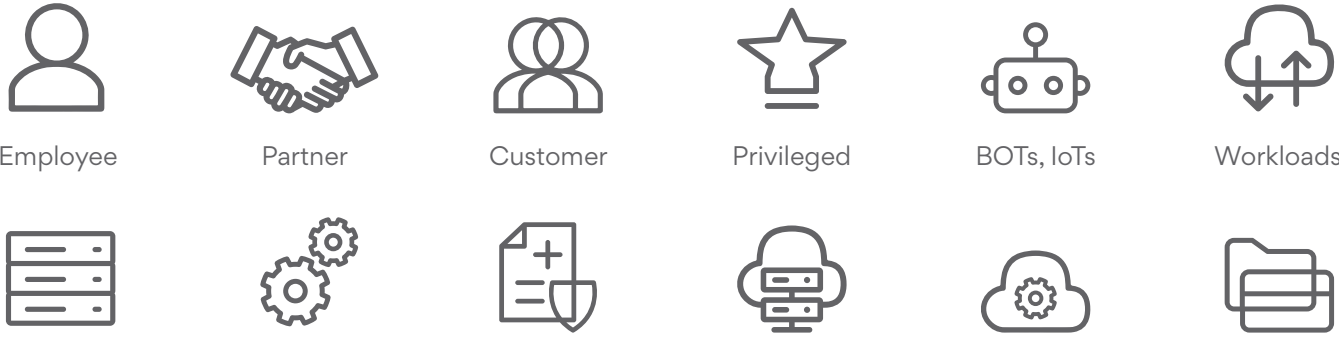# Legacy IGA Modernization

The Need & Right Approach

How is IT Landscape Changing?

Automation **Digital Transformation** **Data** **Cloud First**

Employee   Partner   Customer   Privileged   BOTs, IoTs   Workloads

Infra   ERP   EHR   IaaS   SaaS   Data

With the proliferation of technology and usage of data in modern business models, IT needs to keep pace with the speed of business with multi-dimensional optics on identity, assets, and activity in order to minimize overall risk.

Why Legacy IGA Platforms Fail?

Lack of Integrations

- BOTs, IoT
- Serverless
- APIs
- Partner

Vulnerable to Cyber Threats

- Rubber stamping of access
- Siloed identities and access groups
- Poor SOD management

Lack of Reporting Functions

- Restricted to connected systems
- Manual effort for GRC critical applications and privileged users

Don't support audit requirements

No metrics to show improvement & lack of support

Higher TCO, more maintenance time & effort

Emerging Trends Pose New Challenges

One-Stop Shopping for Access

Businesses are looking to manage all access requests through a single ITSM solution UI, wherein the IGA solution automates access for integrated applications and also support closed loop remediation for manual interventions.

Data Access Governance & Cloud Security

Protecting data with SSO isn't enough. It is necessary to understand who has access to data and why, within the business critical SaaS applications like ERP, CRM etc., and regulate access for privileged accounts.

Accelerate Application Onboarding

Businesses are relying on RPA and asset discovery solutions to build in applications into their IGA platforms faster and better.

Frictionless End-User Experience

Chatbot integration, inline consultation, smart filters and more. Management of vendors, transient workers and non-human IDs with ownership and success management.

A New Approach with Saviynt

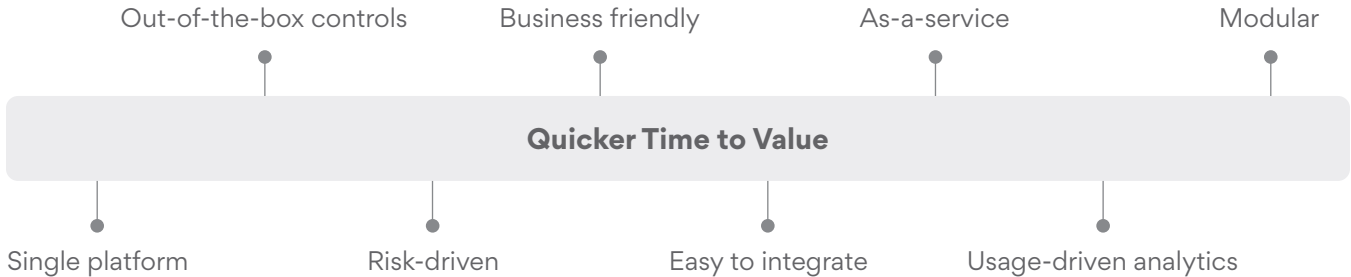| Identity Governance & Management | Application Access Governance | Data Access Governance | Cloud Privileged Access Management | Risk Exchange |

Converged platform; Bulit-in machine learning for access insights; Cloud architected & hybrid deployments; Any identity — any application — continuous compliance & monitoring

Intelligent Identity Hub

Improve ROI

- Data Access Governance
- Application Access Governance
- Identity Governance & Administration
- Cloud Security & Privileged Access Management
- Risk Insights

Out-of-the-box controls Business friendly As-a-service Modular

Quicker Time to Value

Single platform Risk-driven Easy to integrate Usage-driven analytics

Migration from Legacy to Modern IGA Platform is not easy

7 out of 10 IGA modernization projects fail timelines & cost

Lack of automation to accelerate migration

Difficult to migrate complex entities customized over the years using Legacy IGA

Identifying right IAM expertise to guide you through migration

Best Practices to Modernize Legacy IGA

Understand the need and set key desired transformation objectives

Execute an agile journey to the future platform

Assess → **Plan** → **Implement** → **Manage**

Assess current solution and envision the future platform

Sustaining engineering onboarding apps and evergreen maintenance

Assess

Check infrastructure, use cases, customizations and architecture

Identify and interview key stakeholders to define requirement

Identify business transformation objective

Document the assessment report, understand degree of complexity

Plan

Review use cases and infrastructure of legacy IGA

Identify set of capabilities necessary for transformation, provided by a platform

Define strategy and roadmap with timelines and budget for transformation

Recognize the right IAM expertise to guide you for IGA modernization

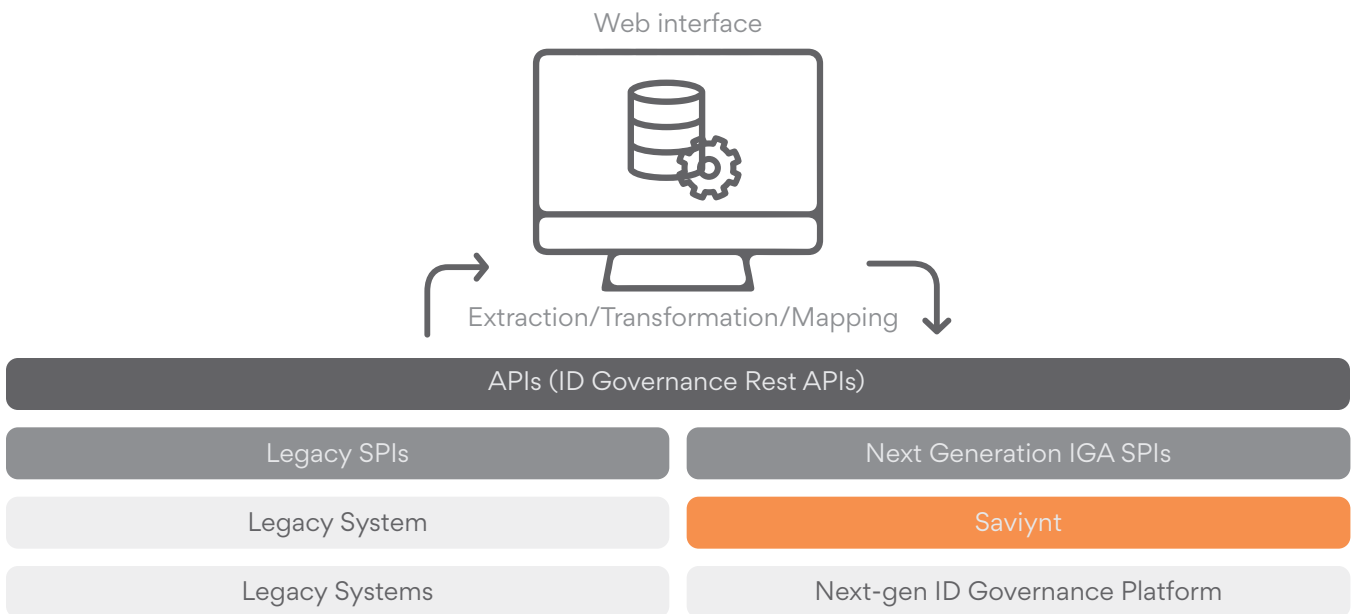## Implement

Prioritize use cases and accelerate deployment

Timely reports and real time status with full transparency

Deploy UNITY, a solution to support assessment, and automate migration of entities, relations and configurations from legacy to modern IGA

Leverage Automation for IGA Modernization

UNITY accelerates IGA transformation by providing assessment report for the legacy platform and then automates the legacy objects and relations to Saviynt using mapping and transformation rules built into the Unity framework.

Web interface

Extraction/Transformation/Mapping

APIs (ID Governance Rest APIs)	
Legacy SPIs	Next Generation IGA SPIs
Legacy System	Saviynt
Legacy Systems	Next-gen ID Governance Platform

Why UNITY?

Get current platform assessment in minutes

Automate tedious tasks and process which would take weeks, if manual

Accelerate deployment of modern IGA platform

Simplify complex migration challenges

2X

Migration speed

Reduced efforts

Cost reduction

See Beyond, Rise Above

Enable your organization with an accurate Identity Governance Modernization strategy, today.

Workshop

- Business drivers
- Trends
- Considerations
- Leading IGA capabilities

Advisory

- Current state assessment
- Target state architecture/ domain model
- Migration strategy
- Implementation planning and roadmap

Saviynt Jumpstart

- Current state assessment report
- 1 – 2 source; up to 5 connected and 10 disconnected apps
- Automation using Unity

www.persistent.com/identity-governance-modernization/#igacontact

About Saviynt

Saviynt is a leading provider of next generation Identity Governance and Administration solution for Data, Infrastructure and Critical Applications in the Cloud and Enterprise. Saviynt combines traditional IGA features with advanced usage analytics, data or infrastructure access governance, behavior analytics, real-time threat detection and compliance controls to secure organization's critical assets.

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SAVIYNT

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