

Saviynt Identity Governance and Administration (IGA)



Saviynt Identity Governance and Administration (IGA) ensures your users have seamless access to necessary resources on-premises, in the cloud or in hybrid environments. The platform increases organizational efficiency and agility through automation and intuitive identity workflows. Powered by a comprehensive identity warehouse and an extensive controls library for risk-based, continuous compliance and security, Saviynt IGA is a core component to enable Zero Trust in your enterprise.

Simplify Deployment and Management

Configure and manage your IGA program using an extensive set of pre-built templates, robust control library, and an intuitive wizard to substantially reduce application onboarding times by 70%*. Automate access provisioning, requests, and risk-based approvals, along with other Joiner, Mover, and Leaver processes associated with Identity Lifecycle Management.

Enable Unified Management and Continuous Compliance

Saviynt Control Center unifies identity administration across environments, bringing together intelligence, reporting, and dashboarding to enable continuous compliance. Understand your program's overall health with complete visibility and key performance indicators for human and silicon identities, compliance, service health, and configurations in a single pane of glass. Control Center provides quick visibility and immediate response capabilities through actionable reports and automated remediation.

Oversee AD Groups and Service Accounts

With Saviynt IGA, you can manage AD groups and service accounts through Control Center with granular permission management, risk-based governance, and enhanced group management and cleanup. Make quick assessments of current states with full identity lifecycle access, group management and ownership succession, continuous compliance monitoring and more.

Streamline Decisions by Making Identity Intelligent

Work smarter, not harder, by leveraging Saviynt Identity Risk Exchange, artificial intelligence, and iBot RPA capabilities. Identity Risk Exchange lets you aggregate information from existing security systems (CASB, SIEM, UEBA, etc.) to classify users and access based on risk. Artificial intelligence capabilities continuously learn about your environment to provide access and provisioning recommendations, enable automation, and identify SoD violations. Reduce rubber stamping of certifications and decrease decision times by up to 70%*.

Uplevel your identity governance program

- Reduce application onboarding time by up to 70%*
- Reduce certification times by 70% or more*
- Accelerate Zero Trust adoption
- Simplify management with automation, AI/ML and RPA
- Protect all human and machine identities with a single platform

*Forrester Total Economic Impact Study for Saviynt Identity Cloud

Reduce Risk with Advanced Analytics

Saviynt IGA ingests and exchanges risk data across GRC and risk platforms, including CASB, SIEM, UEBA, and vulnerability management tools to unify and examine risk across users, access, compliance, activity, and endpoints. Enhance compliance decisions and detect new risks concerning data assets, applications, servers, and shadow IT when connected to ITSM or eGRC platforms. Automate lifecycle management, prevent risky behaviors, and enhance data-driven security and compliance decisions.

Expedite Certifications

Saviynt makes it easy for business managers, application owners, role

owners, and others to make informed decisions about access certifications. Prioritize critical access for certification reviews, understand certification decisions, trigger micro-certifications for continuous compliance, and automate processes to increase owner engagement, speed decisions, and reduce enterprise risk.

Enhance User Experience

In addition to simplifying overall IGA management, Saviynt provides a seamless experience across all user touchpoints. Request and approve access from anywhere with Saviynt's mobile app, browser plugins, and native integrations with ServiceNow and collaboration tools such as Microsoft Teams and Slack.

Frictionless Access

- Just-in-Time Access
- Access from Anywhere (mobile, browser, Teams, etc.)
- Automated Request Recommendations
- Policy Violation and SoD Conflict Detection
- API-Based Integration

Streamlined Approvals

- Automatic Non-Critical Access Approvals
- Risk Insights
- In-Line Collaboration
- Escalation and Delegation

Governance Automation and Management

- Ownership and Succession
- SoD Management
- AD and Service Account Management
- Third-Party Access Governance
- Data Classification
- Continuous Monitoring

Certification and Compliance

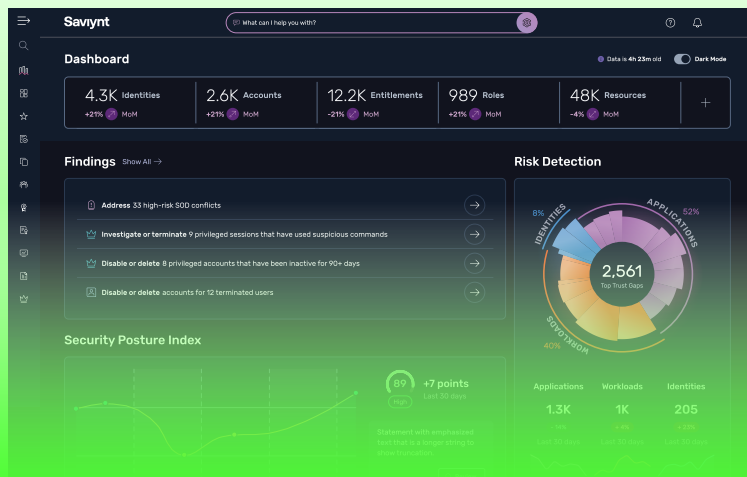
- Business Process Workflows
- Intelligent Certification Campaigns
- Continuous Micro-Certifications
- Application, Entitlement Owner, Service Account, and Role Owner Certification
- Consolidated Reporting for Streamlined Audits

Next Step

- Find out why Saviynt scored highest in the Gartner IGA solution Scorecard
- Request a demo of Saviynt IGA

The Saviynt Identity Platform

Identity Security for AI. AI for Identity Security.™



About Saviynt

Saviynt's AI-powered identity platform manages and governs human and non-human access to all of an organization's applications, data, and business processes. Customers trust Saviynt to safeguard their digital assets, drive operational efficiency, and reduce compliance costs. Built for the AI age, Saviynt is helping organizations safely accelerate their deployment and usage of AI today. Saviynt is recognized as the leader in identity security, with solutions that protect and empower the world's leading brands, Fortune 500 companies, and government institutions. For more information, please visit www.saviynt.com.



Headquarters
1301 E El Segundo Blvd,
Suite D El Segundo, CA 90245
United States

310.641.1664
info@saviynt.com
www.saviynt.com