

Saviynt Intelligence

AI-powered insight for smarter, faster decisions in your identity security program



Enhance Identity Security, Compliance, and Governance

Maintain a strong and continuous security and compliance posture by leveraging AI-driven recommendations that adapt as identities, access patterns, and risk conditions change. Provide clear, defensible decision evidence, support audit readiness, strengthen governance, and reduce access-related risk.

Modern organizations need to manage access for thousands and up to millions of identities, including employees, contractors, partners, non-human entities and AI agents, all interacting with a diverse landscape of cloud platforms, SaaS applications, and on-premises systems. The vast scale, complexity, and velocity of digital access decisions can create significant security vulnerabilities and compliance gaps if identity governance processes can't keep up.

Saviynt AI-powered intelligence strengthens modern IGA by helping requesters and approvers make better, faster access decisions, enabling organizations to quickly and confidently make the right access governance decisions at scale.

Streamline and Accelerate Access Reviews

Automate up to 75%* of access review decisions using risk-aware,

behavior-based, and historical recommendations. By automating low-risk actions and providing real-time insights, this drastically reduces manual effort while boosting decision accuracy and consistency. This frees security and governance teams to focus their expertise on high-risk access and strategic identity security priorities.

Clearly Understand Access Risk

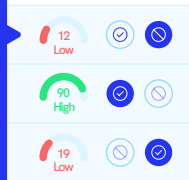
Get a complete, actionable, and explainable view of risk for every access decision. A single, weighted trust score combines multiple signals, including access context, behavioral indicators, and peer analytics, into a clear, unified view that speeds up confident decision-making. The model is fully adjustable, allowing organizations to tune weightings and thresholds to align with governance policies, making it easy to demonstrate control and accountability to auditors.

Uplevel your identity governance program

- Automate low-risk access reviews and accelerate approvals
- Calculate and apply risk-based trust scores
- Guide accurate access decisions and reduce manual effort
- Strengthen continuous compliance and identity security posture
- Optimize roles, identities, and licensing to reduce risk and cost

*Forrester Total Economic Impact Study for Saviynt Identity Cloud

- Less than 75% of peer has access
- 2 Access Conflicts (SoD)
- High SOX Criticality
- Medium System Criticality



"Trust scores with critical context for decision makers"

Eliminate Guesswork and Boost Productivity for Users and Reviewers

Simplify the access request and approval experience with intelligent guidance embedded throughout the process. Requesters get clear direction on appropriate access for their role, cutting down on errors and rework. Approvers benefit from real-time decision support that flags entitlements as appropriate/safe versus unusual/high-risk, reducing decision fatigue and "rubber stamping."

Automatic approval of low-risk items using trust scoring and intelligent recommendations significantly lowers the approver workload while maintaining strong governance and security. This intelligent guidance empowers informed, data-driven access decisions, accelerating exception-based access requests by over 80%.

Simplify Access Role and Rule Management

Optimize access management with smart, data-driven role design

powered by machine learning-based role mining, which enables fine-grained, application-specific access while preventing excessive privileges and SoD violations. Comprehensive role governance capabilities—including history tracking, versioning, comparison, and rollback—simplify ongoing maintenance, reduce risk, and support more efficient and auditable processes.

Eliminate duplicate identities to reduce risks and license costs

Proactively identify and eliminate duplicate identities, often resulting from organizational events like mergers and acquisitions. By intelligently detecting existing duplicates and preventing new clones, organizations mitigate excessive privileges and avoid toxic Separation-of-Duties (SoD) conflicts. This approach not only enhances security and governance but also provides significant cost savings by reclaiming unused software licenses tied to duplicate identities.

AI-Driven Access Review Automation

- Automate low-risk access decisions at scale

Unified Access Risk Scoring

- Quantify, explain, and tune access risk dynamically

Intelligent Request and Approval Guidance

- Guide accurate, consistent access decisions

Automatic Low-Risk Approval

- Approve safe access automatically using trust scoring

Duplicate Identity Detection

- Identify and eliminate duplicate identities and license waste

Next Step

- Visit our website
- Request a demo of Saviynt Intelligence

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.