THE CORE COMPONENTS OF
IDENTITY SECURITY

UNCOMPROMISING
INTEGRITY

EXPONENTIAL
INTELLIGENCE

COMPREHENSIVE
INTEGRATION

FRICTIONLESS
AUTOMATION

Discover who has access to what and how access is being used -- for human or non-human identities.

IDC estimates by 2022, 75% of IT operations will be supported by AI or analytics-driven automation.
(IDC Directions 2019)

Apply deep identity context and access control across the entire IT ecosystem.

Less than half of companies know who has access to their cloud resources and unstructured data.
(Dimensional Research/SailPoint Study Oct. 2021)

Use AI & machine learning to detect and address access anomalies.

To address a lack of consistent policies across disparate environments, organizations intend to work towards a unified approach that will entail converging teams, consolidating vendors, and seeking an integrated set of IAM controls.
(ESG Research Report, Trends in Identity and Access Management, Feb. 2021)

DISCOVER

Build & maintain roles faster with machine learning.

Replace manual processes with AI-driven automation.

The SailPoint Identity Platform offers best-in-class embedded AI/ML for a variety of use cases such as access requests, access certification, and role mining.
(The Forrester Wave, Identity Management and Governance, Q4 2021)

2 out of 3 IT leaders say increased automation with the aid of AI and ML would reduce time spent on identity-related tasks.
(SailPoint Market Pulse Survey 2019)

Grant access according to consistent, pre-defined policies.

55% of companies still rely on manual processes to adjust access when IT environments change.
(Dimensional Research/SailPoint Study Oct. 2021)

Automate identity decisions like access requests, certifications and role modeling.

MANAGE

With company-wide IAM policies, it is easier to identify violations, remove inappropriate access privileges and revoke access when needed.
(Tech Target)

Monitor your evolving organization to automatically adapt access models & policies.

Cost of non-compliance ($14.8M) is more than twice that of actual compliance costs ($5.5M), but could also include non-monetary costs such as damage to brand, business disruption, loss in critical data.
(Ponemon Research)

Connect and control access across your hybrid environment.

Prevent toxic access combinations and reduce risk.

Security and risk management leaders responsible for IAM should adopt top practices and embrace new capabilities such as identity analytics for more autonomous and predictive governance.
(IAM Leaders' Guide to Identity Governance and Administration, Gartner 2021)

Ensure access complies with company and regulatory requirements.

By 2024, organizations adopting a cybersecurity mesh architecture to integrate security tools to work as a cooperative ecosystem will reduce the financial impact of individual security incidents by an average of 90%.
(Gartner)

SECURE

SailPoint

The core of Identity Security.

Exponential
Intelligence

Artificial Intelligence and Machine Learning provide 360-degree visibility, detection, and remediation, so you can adapt and stay ahead of the security curve.

Frictionless
Automation

Automate and streamline identity processes to better discover, manage, and secure user access. This pays the ultimate dividend: freeing your workers to focus on innovation, collaboration and productivity.

Comprehensive
Integration

Seamless integration extends your ability to embed identity context across your environment and centrally control access to all data, applications, systems, and cloud infrastructure -- for all identity types.

Uncompromising
Integrity

Cutting edge technology means nothing unless backed by a partner with uncompromising integrity. Relentless commitment to customer success. A bond of unwavering trust. The highest standard of business practices.