Reveal security

Reveal Security Platform

Accurately Detect Insider Threats and Identity-Based Attacks In Applications and Cloud

Overview

The Reveal Security platform is an advanced threat detection solution that quickly and accurately detects identity-based attacks in and across any application or cloud service. This encompasses all human and non-human identities (workforce, privileged, APIs and service accounts) to address many urgent use cases, including:

Account Takeover

Insider Threats

Third-Party Risk

Gain Visibility Into Identity Behavior in Applications and Cloud

With the rapid rise in MFA/SSO/PAM bypass techniques employed by attackers, a new approach to the detection of identity-based attacks in applications is now required. The Reveal Security platform continuously monitors identity behavior and provides visibility into how identities behave in and across applications and cloud services after login.
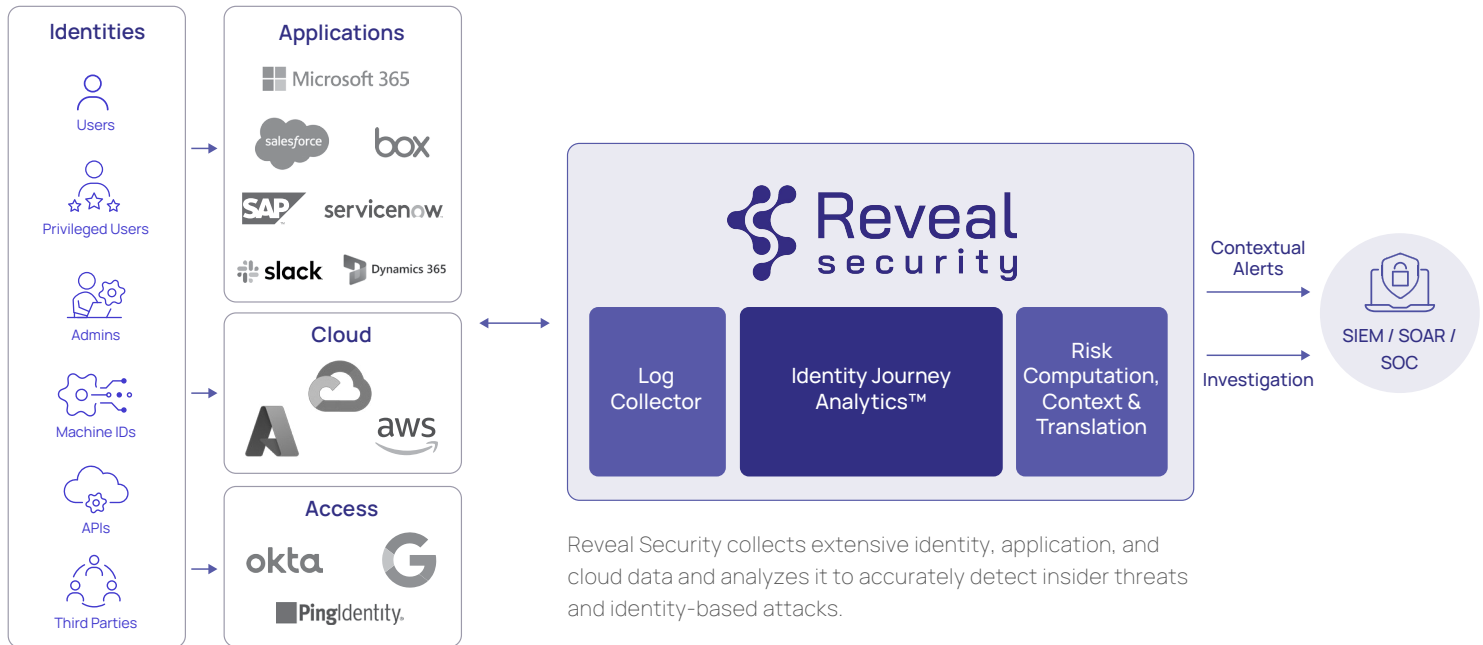
How it Works

Reveal Security tests activity log data from any or all of an organization's business applications, including software-as-a-service (SaaS), cloud, and on-premises applications, as well asIAM solutions.

The platform then:

1. Normalizes application-specific log data into a common format for analysis.
2. Creates personas for all human and non-human identities interacting with applications and cloud services.
3. Uses unsupervised machine learning in its patented Identity Journey Analytics™ technology to learn typical journeys, create normative journey profiles, and accurately detect abnormal activity that usually indicates a threat in the environment.
4. Performs risk computation, provides context and translates the application log data into 'human-readable' format to deliver actionable alerts to the SOC for investigation.

Impact at a Glance

- Accurate detection of identity-based attacks in applications

- Continuous visibility of all identity behavior in any application - SaaS, Cloud, On-Premises

- Defend against ATO, insider threats, third-party risk

- Detect novel threats that legacy approaches miss

- Reduce MTTD and MTTR

- Receive orders of magnitude fewer alerts in the SOC

- Achieve a near-immediate ROI

Reveal Security collects extensive identity, application, and cloud data and analyzes it to accurately detect insider threats and identity-based attacks.

Certified to Keep Your Data Secure

SOC 2 TYPE II CERTIFIED

GDPR

See Reveal Security in Action

Interested in learning more about Reveal Security can reduce your exposure to insider threats and identity-based attacks in your applications and cloud services?
Book a personalized **demo** today.

About Reveal Security

Reveal Security quickly and accurately detects insider threats and identity-based attacks in and across SaaS, cloud and on-premises applications. The Reveal Security platform is the only solution in the market based on patented Identity Journey Analytics™ technology that uses unsupervised machine learning to learn the usage patterns or typical "journeys" of human and machine identities in applications and uses it to detect anomalies. This approach delivers a superior level of accuracy and context, reduces alert volumes by orders of magnitude, and enables the business to respond quickly before a material breach can occur.

For more information, visit **www.reveal.security**

Unique Advantages

Accurate Detection – Detect and alert on anomalies, ensuring that novel threats and low and slow attack techniques aren't missed.

No Rules – Liberate security operations from time-consuming rule creation – and the inevitable deluge of false positive alerts that rule-based detection produces.

Visibility Across Business Processes – Analyze identity behavior and journeys across applications, providing a complete picture of the business flow.

No Application Knowledge Needed – Eliminate the need for deep application expertise, reducing dependence on developers for security analysis.

Easy Setup, Immediate Results – Realize immediate business value by avoiding installation complexity and achieving measurable results in just a few days.

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