

Insider Risk, Data Protection and Cloud Security for Managed and Unmanaged Endpoints

Trends like GenAI, freelance and hybrid workers, Shadow SaaS, and BYOD have organizations asking themselves, "how do we keep data safe while operating the business?"

The fact is, data has always been at risk. It used to be controlled and protected by the organization's perimeter and a host of security products and endpoint agents. But, today the perimeter is managed and unmanaged devices and, of course, cloud applications.

Like our customers, we grew frustrated with legacy data protection technologies that over-promise and under-deliver. That's why we started from scratch in the cloud with the Reveal Platform to help serious CISOs perfectly balance security and productivity everywhere.

Introducing the Reveal Platform by Next

Reveal is a modern and unified approach to data protection combining Data Loss Prevention, Insider Risk Management, and Cloud and Mobile Data Security. Unlike traditional approaches, Reveal doesn't require IT infrastructure, pre-built policies or multiple agents.

Reveal uses machine learning to instantly identify risk, including malicious insider behavior. It has visibility into all data egress points, from managed endpoints to unmanaged mobile devices, to USB drives and printers, and across SaaS apps like Slack, O365, and Google Workspace.

Reveal's visibility gives security analysts detailed insights into SaaS app usage, empowering them to identify and manage sanctioned and unsanctioned web apps, including emerging GenAI applications, and logins through both corporate and personal accounts.

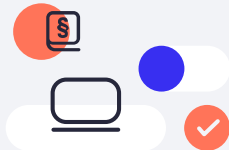
Reveal uses artificial intelligence to make analysts more effective and efficient. Most importantly, Reveal stops data leaks without impacting user productivity.





Modern Data Protection

Artificial Intelligence and Machine Learning is integral to Reveal, from endpoints and SaaS connectors to the cloud. Each layer builds on the next, powering advanced threat detection, automated incident response, behavior analysis and predictive analytics.



Data Loss Prevention

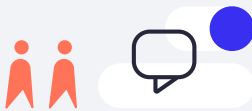
Once the agent and SaaS connectors are deployed, Reveal sees all interactions between users, teams and data, without requiring discovery, labeling or policies. Reveal uses content and context inspection to identify and classify data at the point of use.

See How Data Flows

Reveal's Secure Data Flow tracks and traces file movement across managed endpoints and sanctioned cloud applications to protect data based on its origin.

Advanced Policy Control

Reveal takes policy-based controls to the next level. It provides user training at the point of risk and enables quick response to suspicious activity across all the organization's data egress points.



Insider Risk Management

Reveal tracks and traces sensitive information flow and user interactions within the organization. It identifies and mitigates insider threats through advanced user behavior analytics, automatically blocking suspicious activities.

Set the Scope of Your Investigations

Reveal's Scoped Investigations capability protects privacy by time bounding and restricting analyst access to employee activity. A complementary pseudonymization feature redacts PII, preventing bias and protecting employee privacy while permitting analysts to do their job.

Raise the Bar for Everyone on Your Team

AI-powered investigation tools and the mapping of detections to MITRE's Insider Threat Knowledge Base improve analyst productivity.



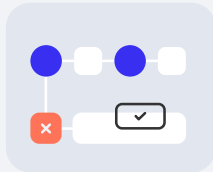
Cloud Data Security

Reveal provides comprehensive oversight of user interactions and continues to safeguard cloud data as it moves off of the cloud environment. This ensures that your sensitive information remains protected, regardless of where it moves or how it is accessed, even from unmanaged mobile devices.

Shine a Light on Shadow SaaS

Reveal's SaaS Access Security provides full visibility into both authorized and unsanctioned SaaS applications utilized across an organization and also fortifies defenses against potential data breaches stemming from business data exposure via unauthorized app usage.

Use Cases Highlights



Track and Trace Your Data Across All Devices

Secure Data Flow

Secure Data Flow tracks and traces file movement across managed endpoints and cloud applications to protect data based on its origin. The full history of data's journey, including where it originated, where it's been, who handled it and what they did, all mapped to MITRE's Insider Threat Knowledge Base, makes security analysts more effective and

Data Protection for Unmanaged Devices

Reveal monitors sanctioned cloud app activities, including on personal, unmanaged devices. It tracks activity from reconnaissance - *identifying which folders users access* - to collection - *tagging origin details* - to detecting data exfiltration to mobile devices.

At any stage, policies can enforce access restrictions, or alternatively, Reveal can engage the employee with targeted training, turning them into an integral part of their organizations's security



Built with Today's Tech for Today's Threat Landscape



Shine a Light on Shadow SaaS

SaaS Visibility and Exfiltration Detection

As a unified data protection solution, Reveal delivers rich visibility and control over employee interactions with business data and crystal-clear insights into malicious insider activities and shadow SaaS usage.



Protecting Industry Leaders



“Reveal has not only improved our security but also fostered a culture of shared responsibility and efficiency within our organization. I would highly recommend it to any organization looking to enhance their security measures and create a more collaborative and efficient work environment.”

Nadia Veeran-Patel, Information Security



Gartner[®]

DLP + IRM Reports

Gartner shortlists Next DLP as both a DLP and IRM solution provider.

FORRESTER[®]

Insider Risk Management

Forrester highlights Reveal’s tools and capabilities to measure, detect and contain undesirable behavior by trusted accounts.

GIGAOM

Outperformer, Market Leader

GigaOm positions Reveal as an outperformer and market leader in the DLP Radar Report.



Your most valuable data is always at risk. This drives everything we do at Next DLP. Our leaders bring decades of cyber and technology experience from Fortra, Digital Guardian, Forcepoint, Mimecast, IBM, Cisco, and Veracode. Like our customers, we’ve grown frustrated with legacy data protection technologies that over-promise and under-deliver. That’s why we started from scratch in the cloud with our Reveal Platform to help serious CISOs perfectly balance security and productivity everywhere. The threats to your data from insider risk and more will never cease, so always be ready for what’s next.