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Introducing the Reveal Platform by Next

In the past, organisations relied on perimeter defences, discovery & classification, and golden images to protect data. This outdated strategy no longer works.

Employees work from anywhere, creating and accessing sensitive data via cloud applications and personal devices. Accurate discovery and classification are impossible given the pace of data creation and use. The perimeter that once kept data contained can no longer be relied upon to stop or even see data leaving.

Reveal is a modern approach to data protection.

Reveal analyses what and how data is being used, then it allows you to determine how to best respond.

Unlike traditional approaches, Reveal does not require pre-built policies. It classifies data in real time for immediate visibility and return on investment. Whether your customers rely on structured or unstructured data, Reveal can identify, track, and take active steps to protect it all.

Reveal uses predefined and custom-built policies and pseudonymisation to detect and mitigate threats without compromising user privacy and preventing bias in monitoring users' activities. User identity is only exposed when necessary, such as in an investigation, and in a tightly controlled, time-bound manner. When a user takes an action that may put sensitive data at risk, pop-up reminders help them self-correct.

Separation of activity from user identity allows organisations protect data without sacrificing user privacy or employee trust, allowing MSPs to build policies based on behaviour without knowing the identity of any user until the risk level deems it necessary for a comprehensive investigation.

The Next Gen Agent for Endpoints

Lightweight, intelligent agent
The agent is built to minimise impact on the endpoint, yet still deliver the data protection required.

Machine learning on the endpoint
The agent baselines user activity upon installation and uses multiple algorithms to model and define typical and anomalous behaviour.

Comprehensive operating system coverage
The agent installs on Windows, Mac, and Linux endpoints, where it records and analyses data events to identify risky behaviours.

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

Cloud native platform
Built for the cloud from day one to speed deployment, reduce operational cost and minimise complexity.

Policy-free visibility
Reveal provides visibility immediately upon installation. It collects telemetry data from system, user, and network events on the endpoint, providing insights into data use without policies.

Pre-built and custom policies
Deploy standard policies for immediate protection or custom build policies designed for your customers' model and regulatory needs.

Real-time inspection and classification
To keep up with the pace of business and data sprawl, Reveal automatically classifies data in real-time.

Real-time user training
Education guides employees to make the right decisions in the moment when potentially risky behaviours are occurring.

Your Data Protection Partner

- SaaS or managed service options
- Intuitive user interface
- Investigations that preserve privacy
- Maximise existing security and technology investments

Next is a leading provider of insider risk and data protection solutions. The Reveal platform by Next uncovers risk, educates employees, and fulfils security, compliance, and regulatory needs. Unlike legacy DLP, Reveal is a flexible, cloud-native, ML-powered solution built for today's threat landscape. The company's leadership brings decades of cyber and technology experience from Fortra (f.k.a. HelpSystems), DigitalGuardian, Forcepoint, Mimecast, IBM, Cisco, and Veracode. Next is trusted by organisations big and small, from the Fortune 100 to fast-growing healthcare and technology companies.

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