

Forcepoint Introduces AI-Based DSPM to Deliver Real-time Visibility and Risk Remediation for Data Everywhere

AUSTIN, TEXAS, UNITED STATES, April 30, 2024 /EINPresswire.com/ -- Global security leader Forcepoint has launched Forcepoint Data Security Posture Management (DSPM), driven by artificial intelligence (AI) to deliver real-time visibility, ease privacy compliance and minimize risks for data stored in multi-clouds and networks, including endpoints.



Forcepoint

Forcepoint DSPM harnesses innovative Al-mesh technology to swiftly identify

data risks, such as obsolescence, improper access, and misplaced files. This understanding empowers decision-making and safeguards sensitive information by examining data context and content, prioritizing critical data types including intellectual property, personally identifiable information (PII) and medical records.

Going beyond data discovery, Forcepoint DSPM automates security actions and controls using sophisticated workflow orchestration with Al-powered data detection and remediation (DDR) capabilities to prevent inappropriate usage and stop breaches before they can occur. It is part of Forcepoint's full-lifecycle 'data security everywhere' suite of capabilities, combining proactive visibility and controls that adapt continuously to how users access and interact with any data on any device, including BYOD.

"In today's business landscape, data security isn't just a necessity—it's the bedrock of zero trust and innovation," said Manny Rivelo, CEO of Forcepoint. "Forcepoint is eliminating blind spots with a comprehensive data security solution that not only sheds light on potential threats, it guides and empowers organizations to stay ahead of them, ensuring data integrity and regulatory compliance every step of the way."

Conventional security tools often struggle to comprehend the contextual significance of business data, leading to potential security gaps. These gaps heighten the risk of breach and exfiltration,

making compliance with increasingly stringent mandates more difficult, especially for unknown, "shadow data" stored in multiple cloud services or SaaS applications.

Forcepoint addresses these issues by bringing together innovations such as DSPM with Forcepoint DLP into a unified data security solution. This integration provides enhanced discovery, classification, prioritization and enforcement capabilities.

Using Forcepoint Data Security solutions, growing businesses can enhance productivity through faster and safer data access and sharing for better innovation and collaboration. Mid-sized enterprises can cut costs by leveraging extensive Forcepoint automation that reduces time and resources spent on data security investigations and remediation.

The company's CEO underscored the rapid adoption and momentum for Forcepoint Data Security solutions among mid-market and commercial customers. "Our unique approach, centered on a cloud-delivered, Data-first SASE architecture, prioritizes data security across all possible touchpoints and devices," Rivelo said. "Today's launch isn't just about security technology—it's about people. It's about ensuring that every organization, regardless of size or industry, can operate with confidence in the modern networked world."

Key Features and Benefits of Forcepoint DSPM:

- Automates highly efficient and rapid discovery and classification of many different sources of data across cloud and network locations with the power of customizable Al-model training, reducing the risk of breaches and ensuring compliance with privacy regulations. Security teams can prioritize policy enforcement and incident response efforts on the most sensitive digital assets.
- Supported data stores include on-premises, Amazon, Microsoft, Google, Confluence and Box.com.
- Provides comprehensive data visibility, covering file location, categorization, classification, access permissions, inactive accounts with file access, redundant, obsolete, trivial (ROT) data, and compliance risks. Continuous monitoring helps identify misconfigurations, improper access controls, and other vulnerabilities to reduce the likelihood of compliance or breach incidents.
- Enables real-time risk remediation and workflow orchestration for automatically tracking stakeholders of different data and fixing problems quickly. It also will incorporate AI-powered DDR for highly accurate remediation. For example, distinguishing between sensitive data such as a proprietary recipe versus a coincidental list of ingredients.
- Enhances data visibility and risk management.
- Forcepoint pinpoints the location of confidential data in various locations, including PaaS, laaS,

SaaS and DBaaS, providing access permissions and usage patterns along with out-of-the-box classifiers, templates, and policy controls to prevent data leakage or theft.

• Additional solutions such as Forcepoint Risk-Adaptive Protection complements DSPM by facilitating proactive data loss prevention and access control based on risky behaviors.

Forcepoint DSPM, powered by Getvisibility, is immediately available direct from Forcepoint and through the company's global network of channel partners.

Meet Forcepoint Experts at RSA 2024

During the week of the RSA conference, May 6-9, the company will provide hands-on opportunities with Forcepoint DSPM at the Forcepoint Experience Center on the fourth floor of the St. Regis San Francisco. Organizations that want to learn more and get demos can request a meeting.

For additional information, see:

- · Forcepoint Blog on DSPM
- · Forcepoint DSPM product page
- · Forcepoint Data Security Everywhere
- · Forcepoint.com/sase and Forcepoint.com/ONE.

About Forcepoint

Forcepoint simplifies security for global businesses and governments. Forcepoint's all-in-one, truly cloud-native platform makes it easy to adopt Zero Trust and prevent the theft or loss of sensitive data and intellectual property no matter where people are working. Based in Austin, Texas, Forcepoint creates safe, trusted environments for customers and their employees in more than 150 countries. Engage with Forcepoint on www.forcepoint.com, Twitter and LinkedIn.

Rachael Lyon
Forcepoint
email us here
Visit us on social media:
Twitter
LinkedIn

This press release can be viewed online at: https://www.einpresswire.com/article/707366679

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable

in today's world. Please see our Editorial Guidelines for more information. © 1995-2024 Newsmatics Inc. All Right Reserved.