Dataminr | splunk> a cisco company

Supercharge Splunk with Real-Time, Actionable Intelligence for Preemptive Defense

Legacy Threat Intel Slows You Down

Traditional approaches can't keep pace:

Missed Threats
Basic AI with limited sources, modalities, languages

Excessive False Positives
Noisy, overwhelming alerts, unable to prioritize

Accelerating Attacks; Slow Tools
Late intel, lagging updates, and limited context

Analyst Burnout
Manual, analyst-intensive investigations

No Real-Time 3rd-Party Risk Monitoring
Periodic monitoring, constrained coverage, limited scope

Detect and Neutralize Threats Faster

Dataminr amplifies Splunk's unified SecOps platform with AI-powered, real-time threat intelligence—from over one million public sources—that enriches your security telemetry with detailed attack and threat actor context for faster response and preemptive cyber defense.

- Pre-built dashboards
- Rich metadata
- IoC dashboard
- Splunk CIM integration Live Brief
- Intel Agents
- Cyber Anomaly Alerts
- Security Threat Intelligence framework alignment

Increase the Value of Your Splunk Investment

Accelerate Security Operations

- Improve response with contextualized threats, prioritization, and automated workflows
- Accelerate investigation times with agentic AI that anticipates and answers security team questions with real-time context

Monitor Third-Party Attack Surface in Real-Time

- Continuously monitor vendors, supply chains, and critical infrastructure to mitigate cyber and operational vulnerabilities
- Discover anomalous signals in noisy, complex data that are indicative of a wider event

Enable proactive security

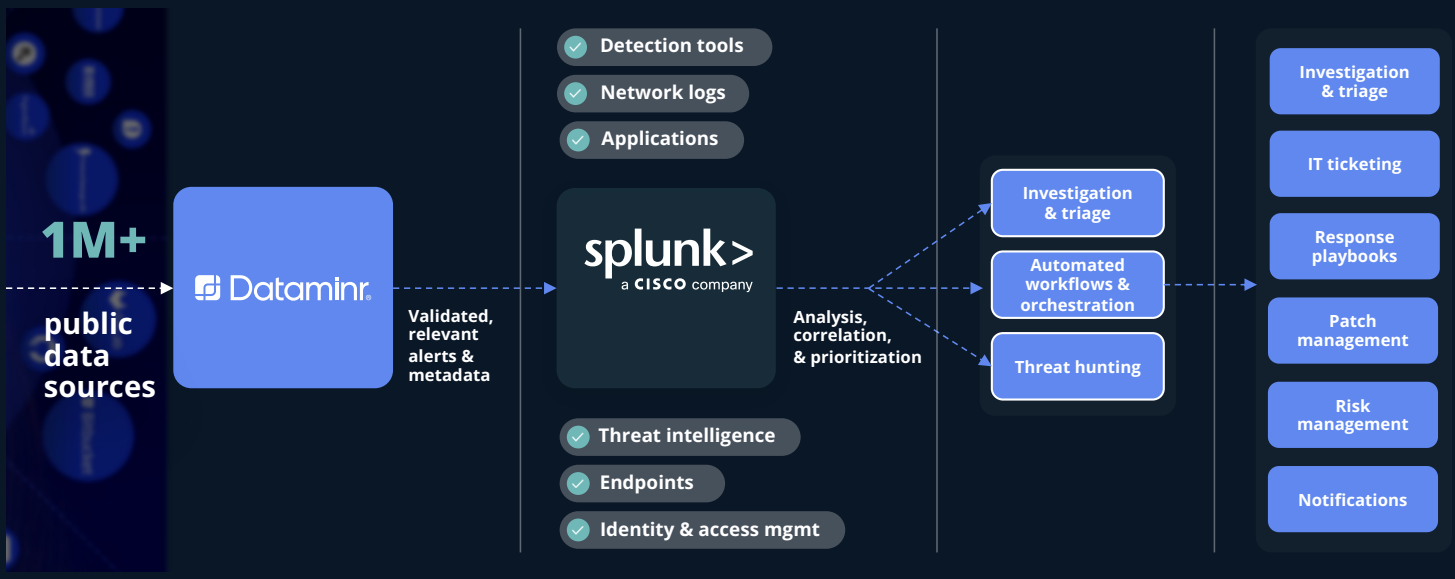
- Mitigate threats faster and maintain business continuity with real-time alerts
- Leverage always-on generative AI that dynamically regenerates to describe unfolding cyber, physical, and third-party risks

Eliminate Manual Investigation Cycles

- Automate threat detection and response workflows, reducing manual efforts, MTTR, and costs due to fines or downtime
- Minimize friction while harnessing AI for real-time decision-making, incident management, response, and triage

From Alert to Action: Security Use Cases Across Your Enterprise

Proactively Protect Your Digital Footprint	Detect and defend threats beyond the perimeter with 360° external visibility to neutralize threat actor abuse of leaked data, compromised credentials, brand fraud, and more.
Mitigate Third-Party Risk	Monitor third-party attack surface in real-time at unprecedented scale for hundreds, even thousands of third-parties in a single instance.
Identify Issues from Earliest Signal	Identify vulnerabilities, exploits, and zero-day attacks from the earliest possible signals, leveraging agentic AI to evaluate and prioritize exposures at machine speed.
See and Act on What Matters	Stay ahead of the curve with dynamic, AI-powered intelligence that tracks every surfaced threat with granular attack context.



Dataminr and Splunk: A Unified Approach to Threat Detection and Response

Better Together

Together, Dataminr and Splunk deliver comprehensive security visibility correlating internal and external telemetry to reduce the attack surface, accelerate threat detection, investigation, and response, and preemptively mitigate risk from the earliest possible signal. Be the first to see rapidly emerging and evolving threats, vulnerabilities, exploits, third-party breaches, and more—hours or days before traditional sources.

About Dataminr

Dataminr is the global leader in AI-powered real-time event, threat & risk intelligence. The company delivers the earliest actionable intelligence on breaking events, emerging threats, and unexpected risks across the physical, digital, and cyber domains.

More than 100 U.S. government agencies, 20+ international governments, two-thirds of the Fortune 50, and half of the Fortune 100 trust Dataminr to protect people, assets, and operations and respond with unmatched speed and confidence.

Sources

1. Verizon, 2025 Data Breach Investigations Report, Apr 2025
2. World Economic Forum, Global Cybersecurity Outlook 2025, Jan 2025
3. Splunk, 451 Research: Advanced Threats Demand More From Security Analytics, 2025

Preempt cyber threats with intelligence that matters.