Al for Real-Time Risk Detection

Dataminr's Al Platform provides cybersecurity teams with real-time, actionable intelligence on emerging threats to their business. **Dataminr Pulse for Cyber Risk** enables these teams to identify threats earlier and from the broadest set of sources to build enterprise resilience. Since 2009, Dataminr has pioneered Al for real-time risk detection and is relied on by two-thirds of the Fortune 50, more than half of the Fortune 500, and governmental organizations across the globe.

DATAMINR'S AI PLATFORM TRANSFORMS MODERN CYBERSECURITY

SPEED

Proactively manage risk by knowing first and acting quickly.

SCOPE

Prevent missed threats with **broad coverage** of sources + formats.

RELEVANCE

Focus teams by **prioritizing** and **managing risk**, not searching for it.

800k+

sources



Deep & Dark
Web

Global Social



Code Repositories

Global Media



Sensor Data

Industry Blogs

& Publications



Regional & Alt Social Media

Govt Advisories & Corp Disclosures

Multi-Modal AI Platform * Trillions Of Computations Daily * 150+ Languages

PULSE FOR CYBER RISK: CORE USE CASES



Cyber-Physical Convergence: Gain real-time intelligence on converged cyber and physical threats, including physical threats to IT and OT infrastructure, network and power outages, disasters, and emerging geopolitical risks.



Vulnerability Prioritization: Prioritize patching with visibility to the entire lifecycle of a vulnerability, from pre-CVE to exploitation, while surfacing relevant vulnerabilities in your infrastructure.



External Attack Intelligence: Mitigate risk by tracking threats to your company, subsidiaries, and 3rd parties across ransomware, APT groups, leaks, breaches, DDoS, defacement, and malware activity.



Digital Risk Detection: Get early warnings of risk to digital assets, including leaked credentials and data, account and domain impersonation, and mentions across the surface deep and dark web.

ACCESS REAL-TIME INTELLIGENCE IN YOUR EXISTING WORKFLOW

Pulse for Cyber Risk easily **fits into your workflows** and can be delivered via **native desktop and mobile apps**, as well as simple-to-configure **APIs** and **out-of-the-box connectors** that **integrate with your preferred SIEM, SOAR, and TIP platform**.

