How well are you using external data to identify risk to your organization?

83% of cyber attacks have an external origin. When protecting against adversary groups, cybersecurity teams are at a disadvantage because of **ever-expanding** data sets, **noisy** data feeds, and an **accelerating time frame** between vulnerabilities, exploits, and leaks.

Use AI across Public Data to find external risks with the necessary:

Scope
Broad threat landscape coverage
Avoid missed threats with broad coverage of public data sources and formats.

Relevance
Actionable Alerts
Focus teams on prioritizing and managing risk, not searching for it.

Speed
Real-time threat detection
Proactively manage risk by knowing in real-time and acting quickly.

Dataminr Pulse for Cyber Risk strengthens your resilience with a real-time, external cyber event, risk, and threat detection solution for:

DIGITAL RISK
Respond quickly to early warning of risks to your organization's digital assets.

VULNERABILITY INTELLIGENCE
Prioritize patching with visibility to the entire lifecycle of a vulnerability.

THIRD PARTY RISK
Mitigate risk to your organization with increased visibility into threats to your subsidiaries and third parties.

CYBER-PHYSICAL RISK
Respond to real-time intelligence on cyber threats affecting physical assets, and vice versa.

> The speed at which ransomware gangs operate ensures the need for a timely response. Dataminr was able to spot one of our key suppliers being named as a victim of ransomware before any other source. This allowed us to put protections in place to reduce our potential exposure.
>
> **Cyber Threat Hunt Specialist, Multinational Financial Company**

Many of the world's largest corporations rely on Dataminr.

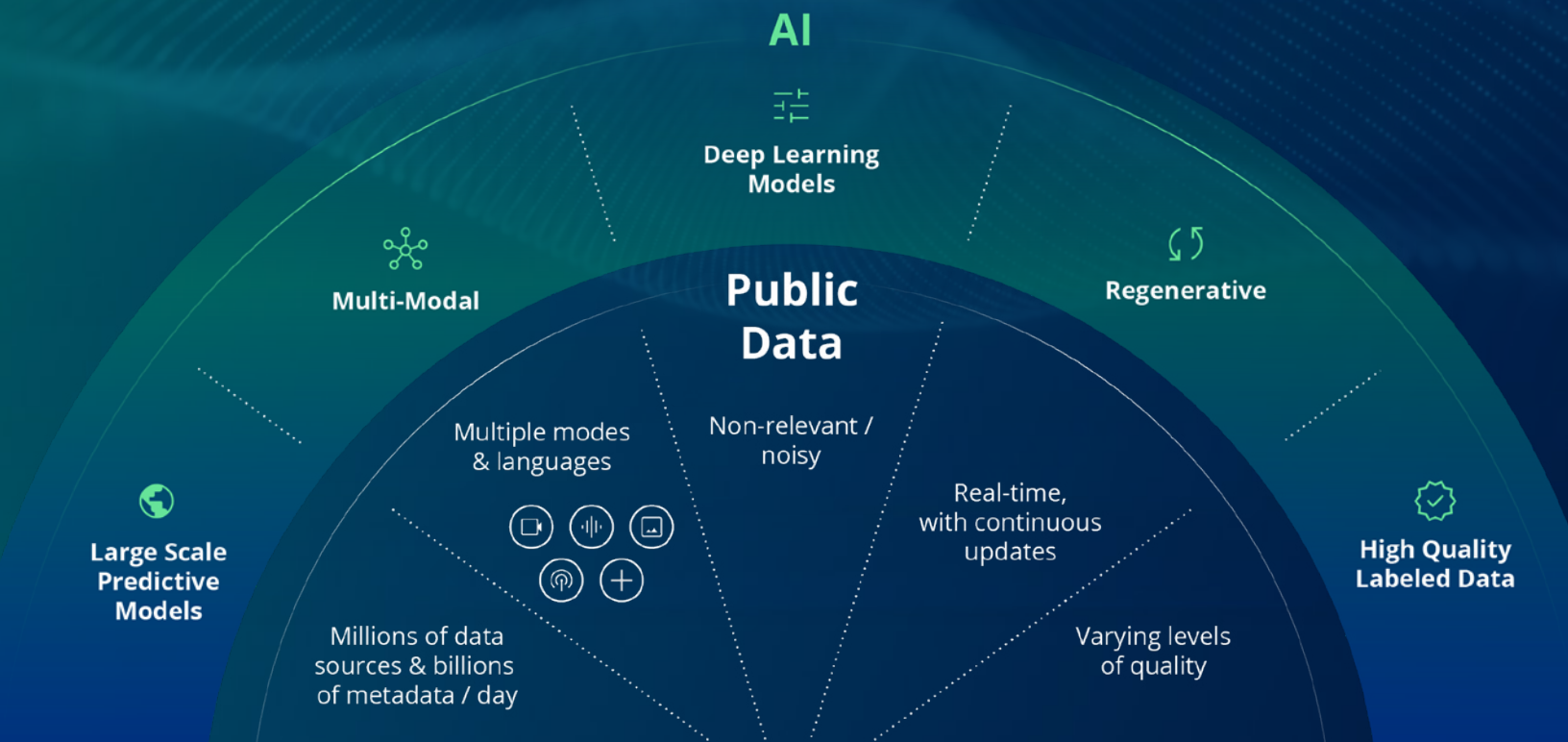**CUSTOMERS INCLUDE**

FORTUNE **50** — 2/3

FORTUNE **100** — 1/2

Spot the earliest indicators of external threats and vulnerabilities

Dataminr's Pioneering AI Platform ingests information from over 1M+ publicly available data sources in 150+ languages in 220+ countries to detect **external cyber risks, events, and threats** in real-time. Leveraging 50 large language models (LLMs) and over 12 years of trusted historical data, the platform eliminates blind spots that create risk, while notifying you of the ones relevant to your organization.

AI

Deep Learning Models

Multi-Modal

Regenerative

Public Data

Multiple modes & languages

Non-relevant / noisy

Real-time, with continuous updates

Large Scale Predictive Models

High Quality Labeled Data

Millions of data sources & billions of metadata / day

Varying levels of quality

Dataminr leverages your existing investments

SIEM

Chronicle part of Google Cloud

Microsoft Sentinel

IBM QRadar

splunk> sumo logic

SOAR

CORTEX XSOAR BY PALO ALTO NETWORKS

splunk>

SWIMLANE

TIP

ANOMALI®

ThreatConnect.

THREATQ

Dataminr Pulse API for custom integrations

To learn more, contact us at dataminr.com/company/contact | **dataminr.com**