Dataminr | **esri**

Supercharge ArcGIS with Dataminr's AI-driven real-time risk alerts

When facing security risks, minutes or hours of advantage can be the difference between an effective response or significant damage to your people and assets. Integration of Dataminr real-time AI-driven risk alerts into Esri's ArcGIS comprehensive mapping & analytics system allows you to quickly identify, locate, and analyze high-impact events across all your organization's locations or in the field. You can then prioritize activities and focus only on impacted areas—all within your ArcGIS workflow.

Dataminr uses AI across over one-million public data sources to detect risks, threats, and events so you can make informed decisions with speed and confidence. Whether it's breaking news, high-impact events, ensuring employee and location safety, or monitoring transportation and supply chain disruptions, Dataminr delivers timely, relevant, and actionable alerts.

Monitor
potential security risks and threats in real-time across internal and external data sources, from global to hyperlocal.

Contextualize
threats by combining Dataminr real-time risk alerts with Esri multilayer spatial data.

Respond
faster to security risks and threats and optimize how you deploy your resources to save time and money.

Analyze
high-impact risks and threats to your people, locations, events, and more.

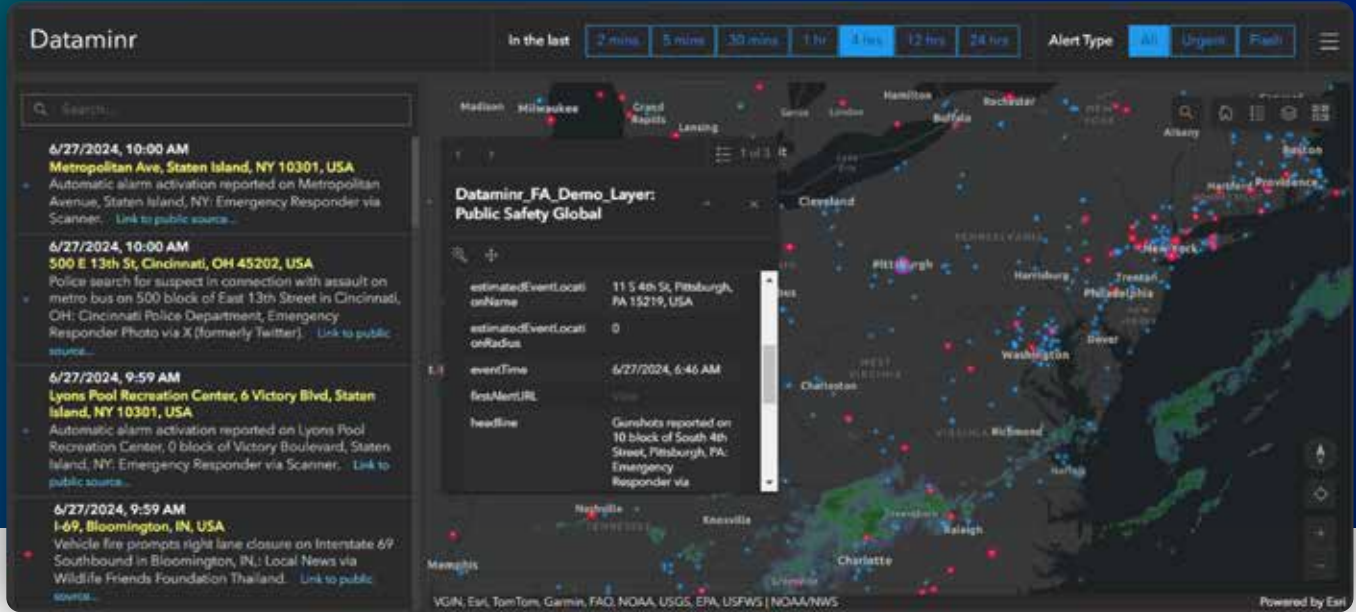## The Dataminr Difference

Speed
Real-time threat detection

Relevance
Actionable intelligence

Scope
Broad threat landscape coverage

Dataminr and ESRI At Work in the Real World

Traveler safety and executive protection
Monitor events occurring in cities with active travelers, and protect executiveswith alerting on threats and events near their residences and work locations.

Public and field worker safety
Get real-time alerting on events near company facilities and monitor danger to mobile field workers.

Route safety and optimization
Ensure drivers are aware of disruptions or hazards on the road and informed of a safer route.

Facility protection
Detect severe weather approaching a location, provide advanced warning and help inform your response.

Site selection and market analysis
Analyze historical risk data and location insights to determine the best site for a new business or branch.

Interested in getting started? Reach out to **esri@dataminr.com** to learn more.