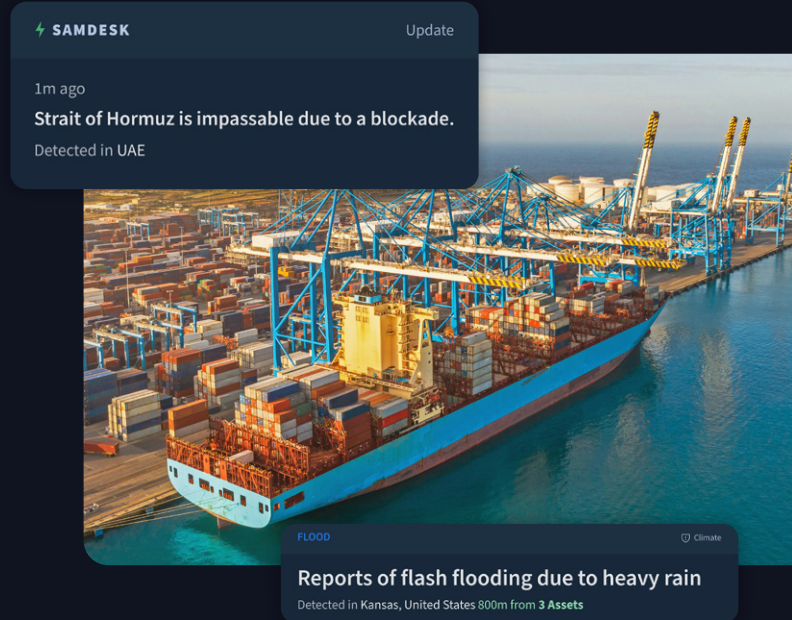


INFOSHEET

See disruption before it reaches your operations

Detect credible disruptions early,
understand downstream exposure, and
act before operational options narrow.



Supply chain risk often emerges outside the systems teams rely on, across local reporting, transport updates, weather feeds, social channels, and other fragmented sources. By the time official confirmation arrives, conditions may already be changing.

That delay makes it harder to determine what matters, which parts of the network are exposed, and what action will best protect continuity.

Samdesk gives teams earlier visibility into developing incidents and connects them to exposed suppliers, routes, facilities, and operations so teams can act while more mitigation options remain.

**Detect credible risks sooner**

Surface early signals across
your supply chain network.

**Understand supply chain exposure**

Connect verified incidents to
suppliers, facilities, routes, and
downstream operations.

**Act before disruption compounds**

Route trusted context into logistics
and continuity workflows.

"Our job isn't to say no. It's to give the business confidence to say yes safely.
Samdesk helps us do that."

Senior Director of Global Security | Nutrien

A decision engine for supply chain and logistics teams

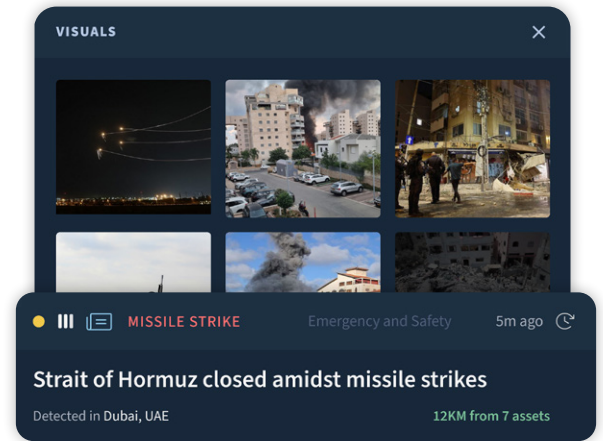
Every delay between detection, exposure assessment, and mitigation increases the risk of downstream disruption. Samdesk connects credible early warning, precise supply chain context, and decision-ready intelligence so teams can protect continuity sooner.

1. Detect credible disruption sooner

Identify emerging incidents that could disrupt supply chain and logistics operations.

- Port congestion and closures
- Rail, road, and air freight disruptions
- Extreme weather and natural disasters
- Incidents affecting suppliers, warehouses, and logistics hubs

Gain time before disruption reaches critical operations.



2. Understand supply chain exposure

Map verified incidents against your supply chain to see what requires attention.

- Cluster fragmented updates into a single evolving incident
- Filter noise and flag misinformation
- Map incidents to suppliers, facilities, routes, and networks
- Assess proximity, severity, and operational relevance

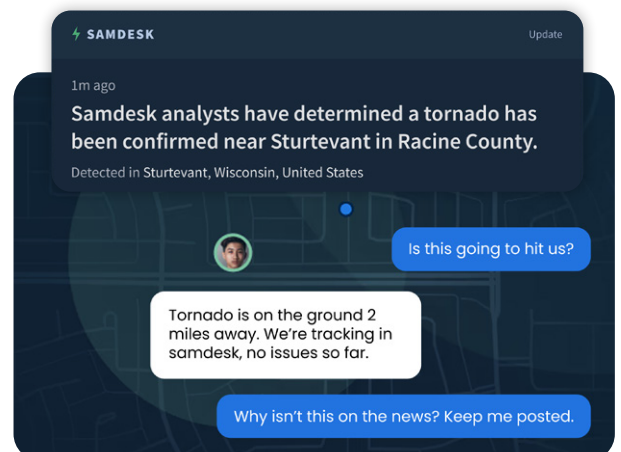
Focus mitigation where downstream impact is greatest.

3. Act before disruption compounds

Route trusted context into security and continuity workflows so you can:

- Reroute shipments or activate alternate suppliers
- Adjust inventory, schedules, and distribution plans
- Brief operations, security, continuity, and leadership
- Push updates through Slack, Teams, or connected systems

Act while more mitigation options remain available.



Supply chain and logistics protection capabilities



All-hazards historical insights

Use historical and planned event data to inform risk planning.

- Query historical incidents by location, timeframe, and incident type
- Identify patterns around sites, routes, regions, and recurring events
- Use historical context to support planning, reporting, and security reviews



Global signal coverage

Maintain broad visibility across the risks that could affect your organization.

- Monitor global sources across safety, infrastructure, geopolitical, climate, health, and cyber risks
- Combine broad open-source coverage with direct and licensed data access
- Prioritize credible signals using multilingual monitoring and a trust-weighted source hierarchy



Real-time detection and verification

Know what is happening, exactly where, and that it is real.

- AI detects, clusters, classifies, and geolocates fragmented signals as incidents develop
- Precise location and incident classification provide clearer information from the first alert
- A 24/7 analyst team corroborates urgent and developing incidents and adds context as situations evolve



Dynamic AI incident summaries

Understand a situation in seconds and follow as it evolves.

- AI-generated summaries explain what happened, where, when, and how the situation is developing
- A single incident view consolidates source reporting, visual evidence, and key developments
- Continuous updates preserve the evolving timeline, with supporting sources attached



Organizational exposure and impact assessment

See how an incident relates to your people, assets, and operations.

- Map incidents against facilities, employees, travelers, executives, assets, and routes
- Configurable zones separate exposed people and locations from unaffected areas
- Assess by proximity, severity, and context, and flag when risk thresholds are crossed



Automated and agentic workflows

Determine what to do next and move information into action.

- Use AI agents to continuously assess developing incidents against defined risk criteria for people, assets, and locations
- Route alerts, summaries, and briefs based on severity, location, asset, role, or use case
- Integrate with Slack, Teams, ArcGIS, HR, travel, CEM, and other operational systems

Act before disruption compounds

Request a demo to see how samdesk detects emerging disruption, establishes operational exposure, and helps teams protect continuity before downstream impacts compound.

[Book a demo](#)