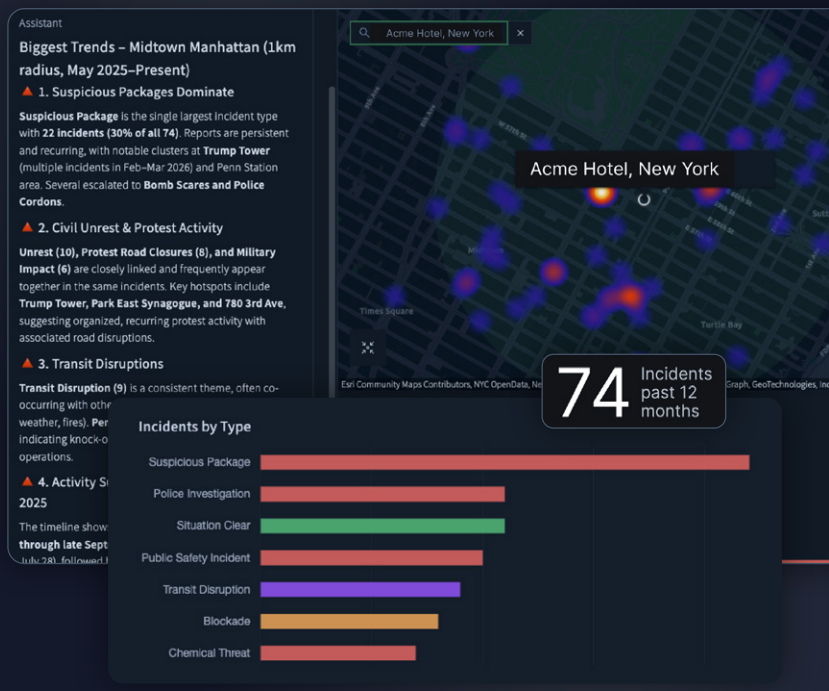
samdesk

SAMDESK RISK REPORTING & ANALYSIS

Turn incident history into risk-informed plans



Atlas is a premium all-hazards risk reporting module that helps security and safety teams examine historical incidents, identify patterns, compare exposures, and create decision-ready reports in minutes.

For security operations, executive protection, travel risk, emergency management, resilience, force protection, and workplace safety teams.

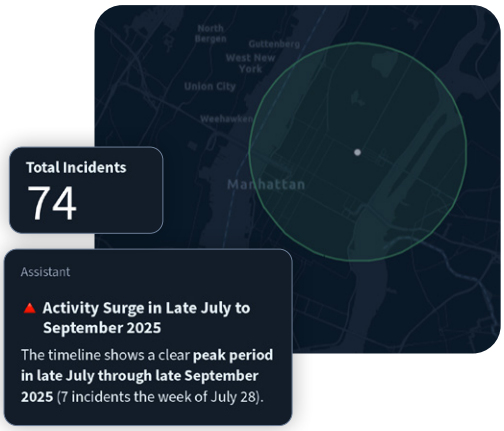
Use history to plan with confidence

Real-time alerts show what is happening now. Operational planning requires context of what has happened over time. Before approving travel, selecting a site, preparing for an event, or allocating resources, teams need answers to questions like:

- What has happened around this location?
- Which risks recur, and when?
- Where are conditions changing?
- How does exposure compare across sites?
- What should leadership know or prepare for?
- Which areas need closer monitoring?

Atlas turns samdesk incident history into risk reporting teams can use to plan, brief stakeholders, and prioritize with confidence.

Assess, track, and compare risk with Atlas



Assess a location or site

Review incident history around a hotel, office, venue, or proposed site.

Example:

Before an executive visit: 74 incidents within one mile of a New York hotel over 12 months, including a clear spike in July.

Outcome:

Brief travelers, plan routes, and select sites with evidence before anyone arrives.

Track trends across a region or area

Analyze incident history across a city, district, route, or operating region.

Example:

A resilience team reviews wildfire, weather, and infrastructure incidents across a region to spot emerging hotspots.

Outcome:

Brief leadership earlier, adjust plans, and prioritize regions that need closer monitoring.

Compare exposure across your portfolio

Review exposure across a group of sites, regions, or assets in one view.

Example:

Compare airport locations and identify which sites face the greatest wildfire, weather, or security exposure.

Outcome:

Prioritize mitigation, resources, and leadership attention.

Explore, analyze, and report with Atlas

Ask questions in plain language

Explore the data without building complex queries. Examples of questions include:

- What incidents occurred near this location over the past 30 days?
- What hazards are most common across this region?
- Which sites show the greatest exposure?
- Are there recurring patterns we should brief leadership on?

Atlas can also suggest relevant questions based on the selected location or dataset.

Identify patterns and changing exposure

Atlas AI analyzes the incidents behind the reporting to surface:

- Recurring hazards
- Seasonal or time-based patterns
- Recent spikes
- Emerging hotspots
- Differences between locations
- Changes across regions or portfolios

Every finding stays connected to the underlying incident data.

Create decision-ready reports

Turn analysis and evidence into clear reporting for:

- Executive travel and event briefings
- Site and location risk summaries
- Regional risk trend reports
- Asset and facility exposure reports
- Leadership and board inquiries
- Recurring security reports

Analysts define the scope, review the evidence, and own the final conclusion.

Discover your risk profile in Atlas

Explore incident history across your sites, regions, routes, and assets using the questions your team needs to answer.

Book an Atlas walkthrough

Request a samdesk demo