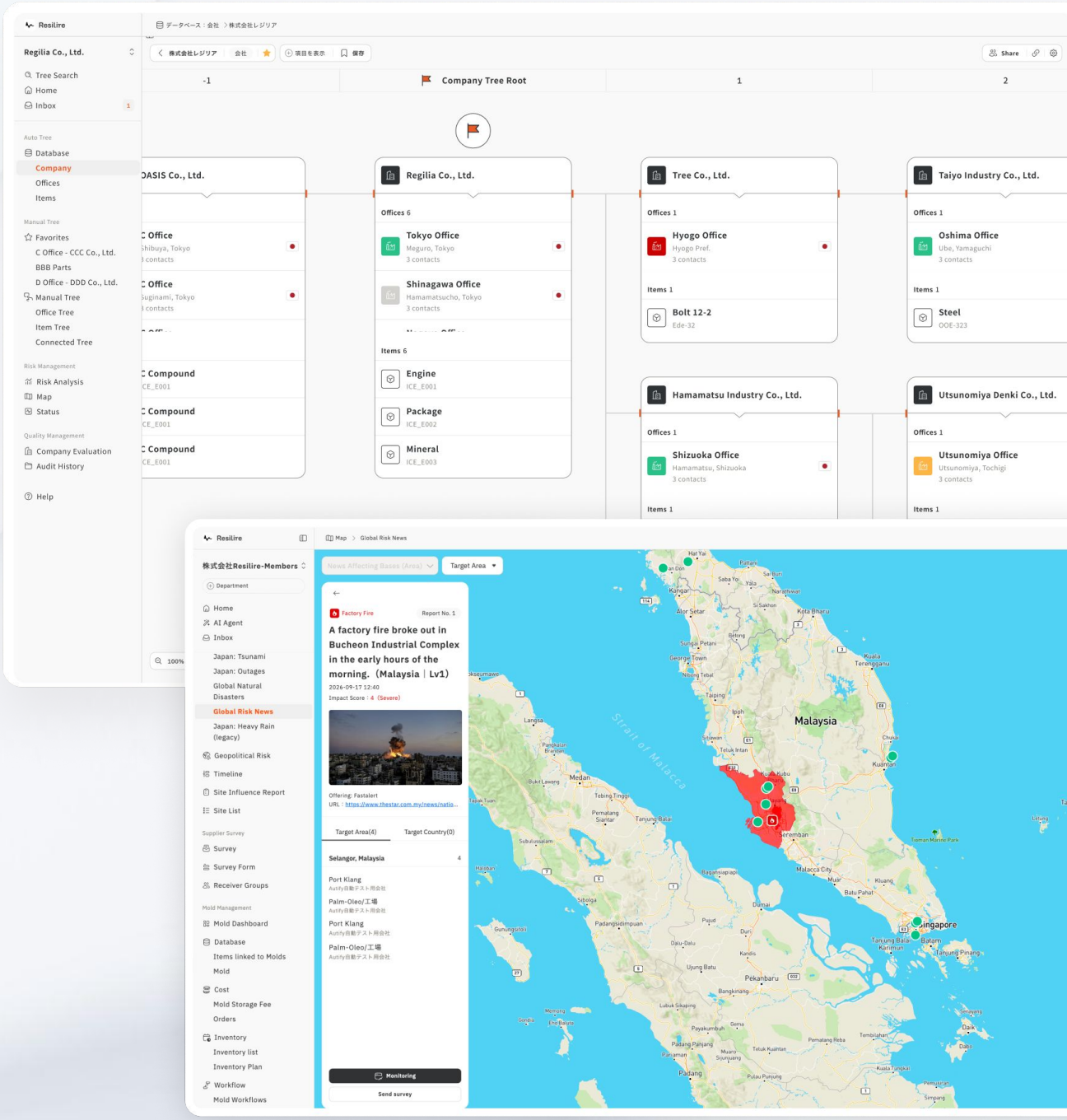
Resilire

レジリア

Visualizing Supply Chains for Uninterrupted Manufacturing: An AI-Driven Foundation for Next-Generation Resilience



Mission

Creating a Hopeful Future for Humanity

Vision

Creating Sustainable Manufacturing by Connecting Global Supply Chain Information

CEO



Yudai Tsuda

Founded Tech Design Inc. (now Resilire, Inc.) in September 2018.
Launched Resilire in 2021.
Named to Forbes JAPAN 30 UNDER 30 2022 and Forbes Asia 30 UNDER 30 2023.

Company Overview

Company:	Resilire, Inc.
Founded:	September 6, 2018
HQ:	Tokyo Portcity Takeshiba 10F, Minato-ku, Tokyo
Business:	Resilire, an SCRM cloud service
Capital:	JPY 930M (approx. USD 6M), incl. capital reserves
CEO:	Yudai Tsuda

Selected Customers

EPSON, IHI, STANLEY, OKUMA, JFE 商事 株式会社, EKK イーグル工業株式会社, Fujikin, DNP 大日本印刷, TOYOTA TSUSHO, BRIDGESTONE, 住友ゴム, SEKISUI, 三井化学, 中外製薬, ROHTO, 小野薬品

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Three problems facing supply chain management today

Ever-Expanding Risks

Risks are not only occurring more often, they keep widening in scope — making it ever harder to obtain the risk information you need in time.

Disasters • Tohoku quake • Thai floods Special loss JPY 10B+	Human rights • Forced labor • 3TG minerals SC rebuild JPY 1B+	Geopolitics • Ukraine war • Rare earths Supply halt JPY 10B+
Regulation • Sanctions lists • Export controls SC rebuild JPY 1B+	ESG • Palm oil • Scope 3 SC rebuild JPY 1B+	Cyber • Ransomware • Intrusions Supply halt JPY 10B+

Fragmented & Inefficient Information

Supply chain information and data, risk included, sit in silos and inefficient processes, so they often cannot inform decisions about business opportunities.



Siloed risk data

Each department collects and manages its own risk information

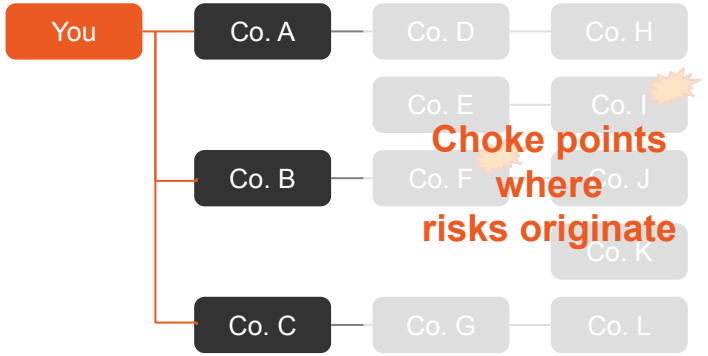


Disconnected from supply chain data

Inventory planning does not factor in risk
Risk data is not linked to supply chain data

Opaque Supply Chains

Tier 2 and beyond, where disruptions originate, is a black box, so responses to risk are easily delayed.



Delayed response losses of JPY 100M+

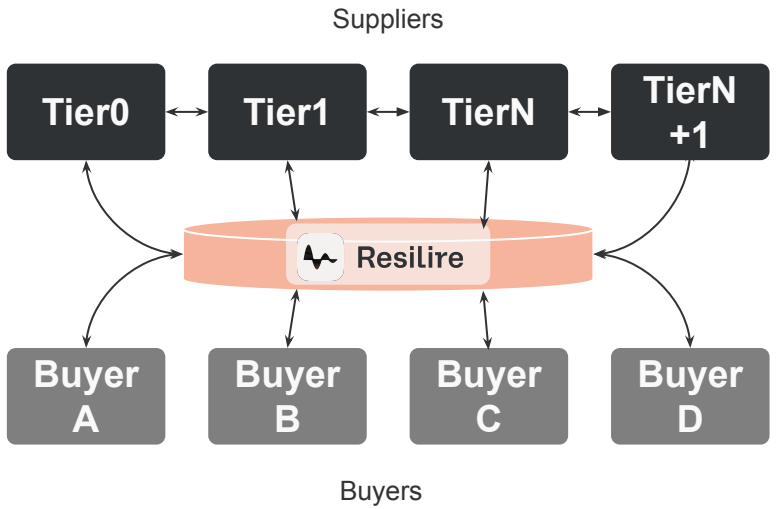
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Supporting a new approach to supply chain management
Making risk management faster and smarter to strengthen supply chain resilience

Supply Chain Visibility Through Supplier Collaboration

Buyers sync data with multiple suppliers, and suppliers sync with multiple buyers — a platform that is sustainable for the industry as a whole.



Centralized, Efficient Risk Data

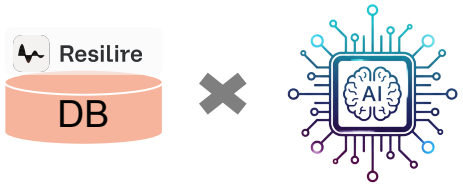
Collect and manage a wide range of supply chain risk information and data, then evaluate risk through scoring and other methods.



Rapid Development & Support

Weekly improvements and a new feature release roughly every three months. A dedicated team supports you from onboarding through daily operations.

Disruption → Steady state → Looking ahead



Improvements

Weekly
5-10 items

New features

Every ~3 months

Dedicated CS

- Use cases
- Enablement
- Briefings

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How Resilire Solves These Problems

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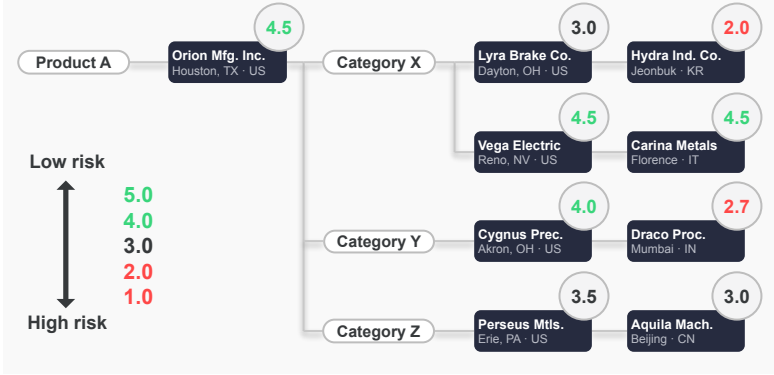
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Data, risk analysis and evaluation, and response speed are the main challenges

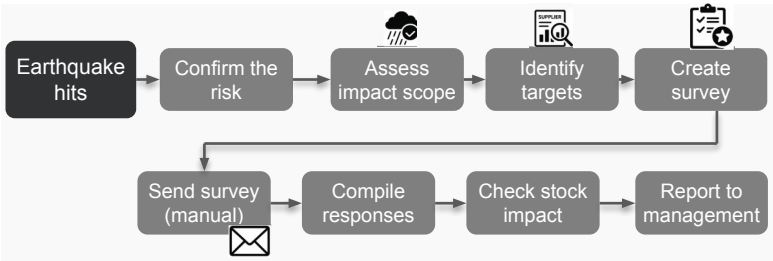
Centralizing supply chain data



Identifying, analyzing and evaluating risk



Improving response capability and speed



Barriers to data management

- Data is stored and managed in inconsistent places and ways
- Tier 2 and upstream supplier data is hard to obtain, or not disclosed at all
- Supplier data is not kept up to date

Barriers to risk assessment

- Risk information does not arrive in time, so risks are detected late
- Latent risks cannot be found quickly
- Risk is not analyzed quantitatively

Barriers to risk response

- Gathering risk information, including from overseas, and surveying suppliers during a disruption takes huge time and effort, delaying the initial response
- Planning responses to future risks is extremely labor-intensive

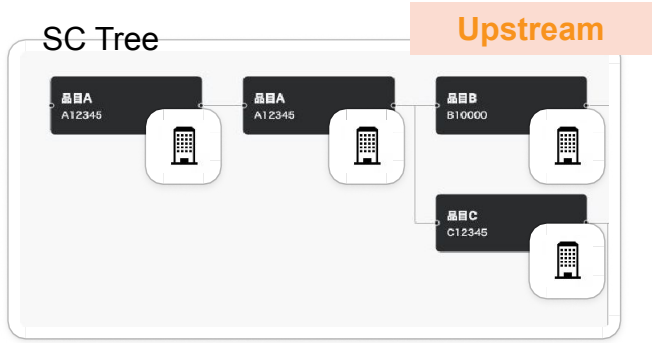
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End-to-end coverage, from comprehensive risk analysis to action planning and execution

Risk Analysis & Evaluation

SC Tree



✖

Resilire Risk Scoring
(security, credit, etc.)

Resilire SAQ
(BCP, CSR, etc.)

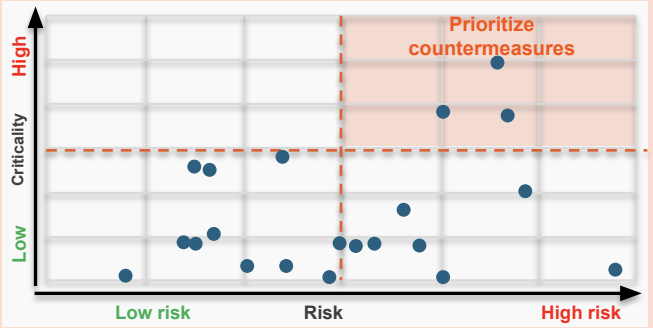
Your own risk data
(QCD, succession, etc.)

✖

Product / supplier criticality
(e.g., order value, number of parts)

Comprehensive Risk Analysis & Evaluation

Multi-tier SC × multiple risks → recommended actions



✖

Resilire AI Agent

Scenario impact reports
(Hormuz closure, new regulations)

Planning & Execution

Actions recommended to fit your situation, with tools to help you carry them out

- **Alternative & multi-sourcing review**
- **Inventory optimization**
- **Reports for suppliers**
- **Supplier training seminars**
- **BPO and consulting for the above**

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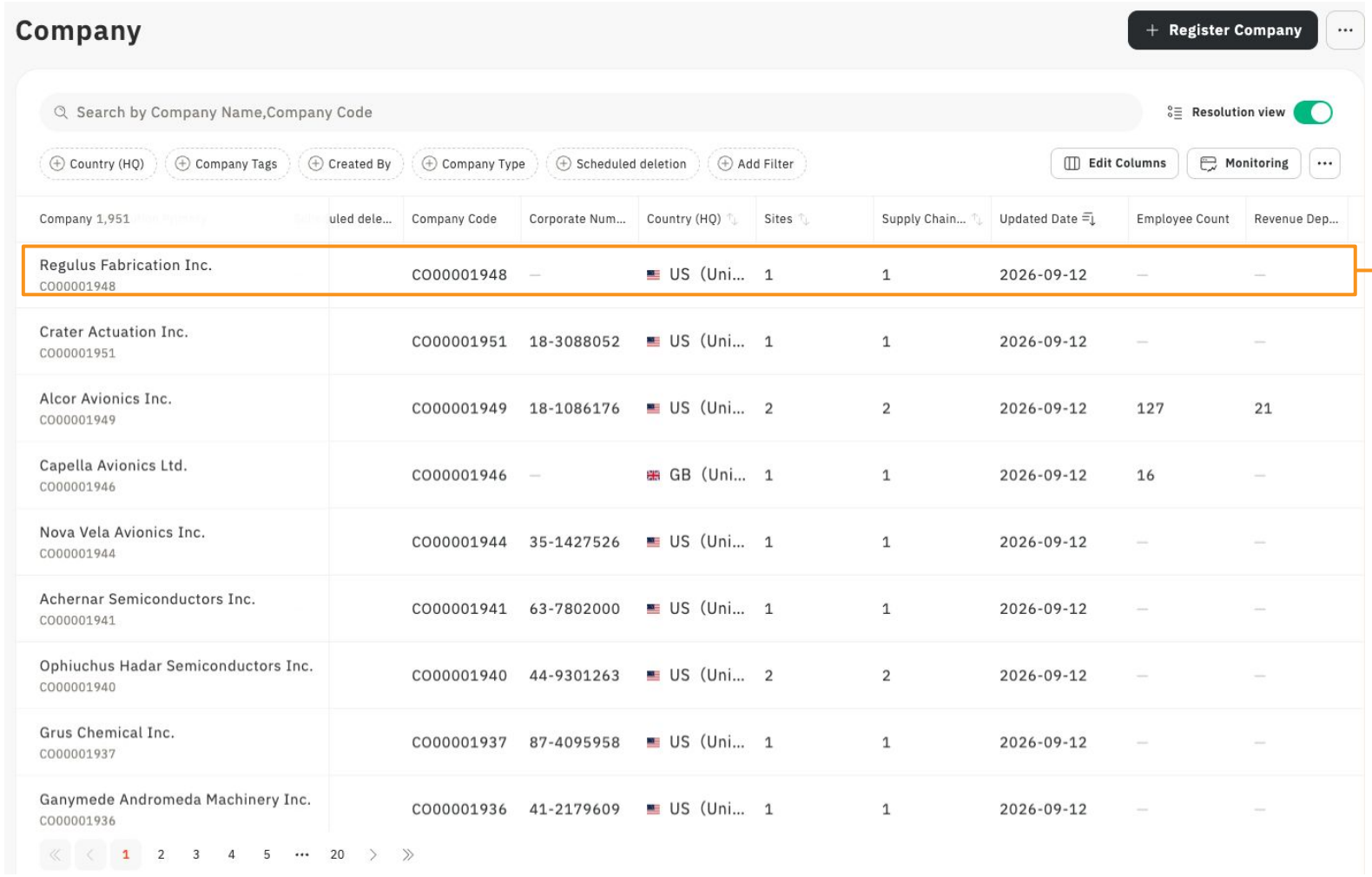
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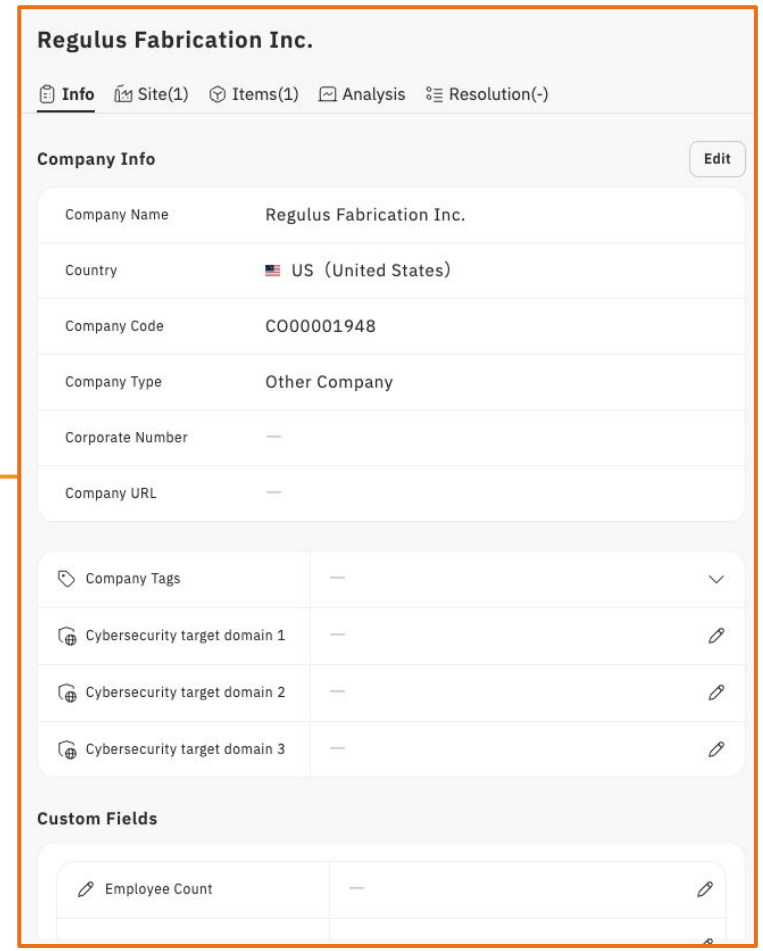
Resilire Features

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All companies, sites and parts — yours and your suppliers' — in a single cloud database

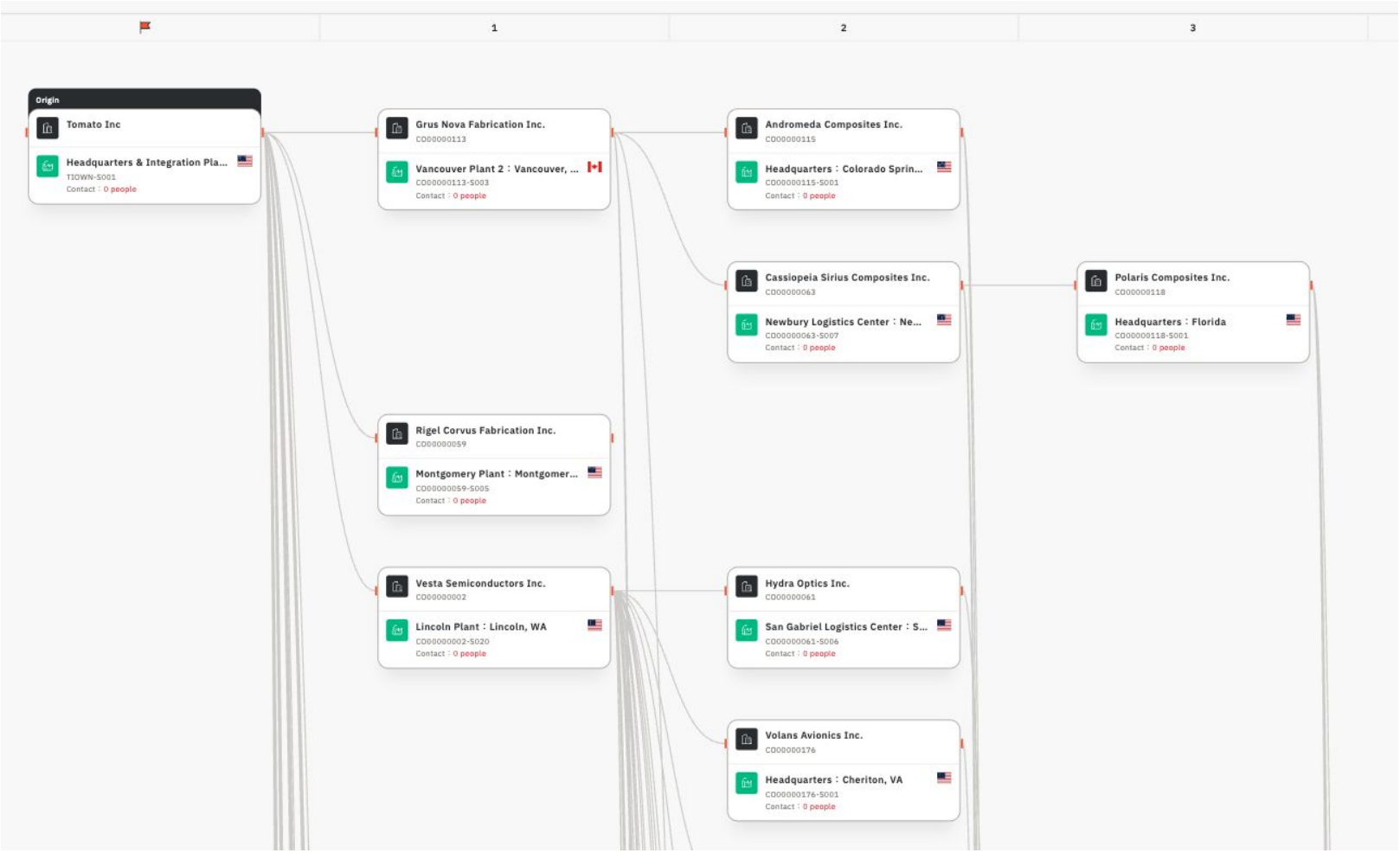




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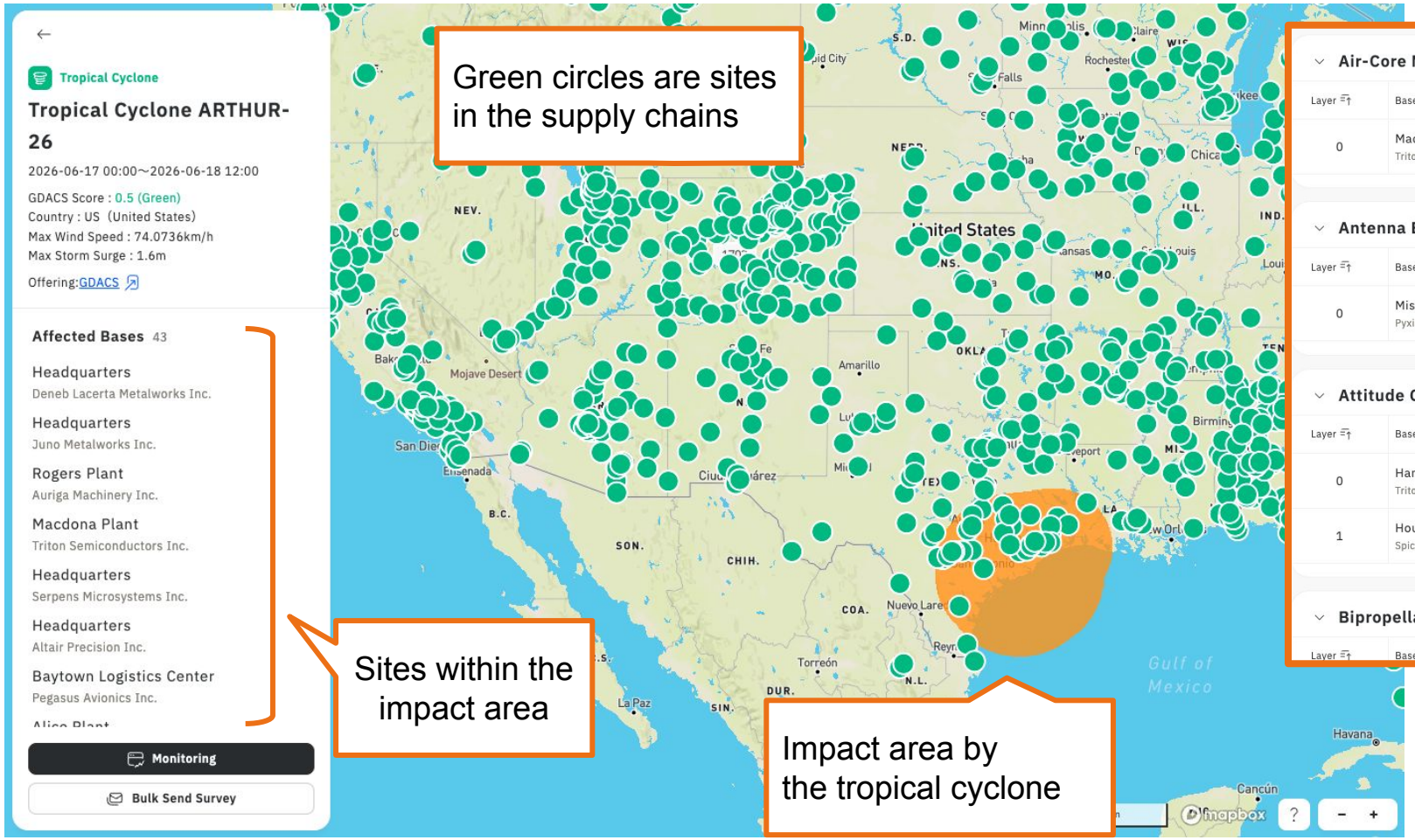
Map each product's supply chain as a tree, down to Tier 2 companies, sites and parts. Spot latent risks such as single-sourcing and regional concentration at any time.

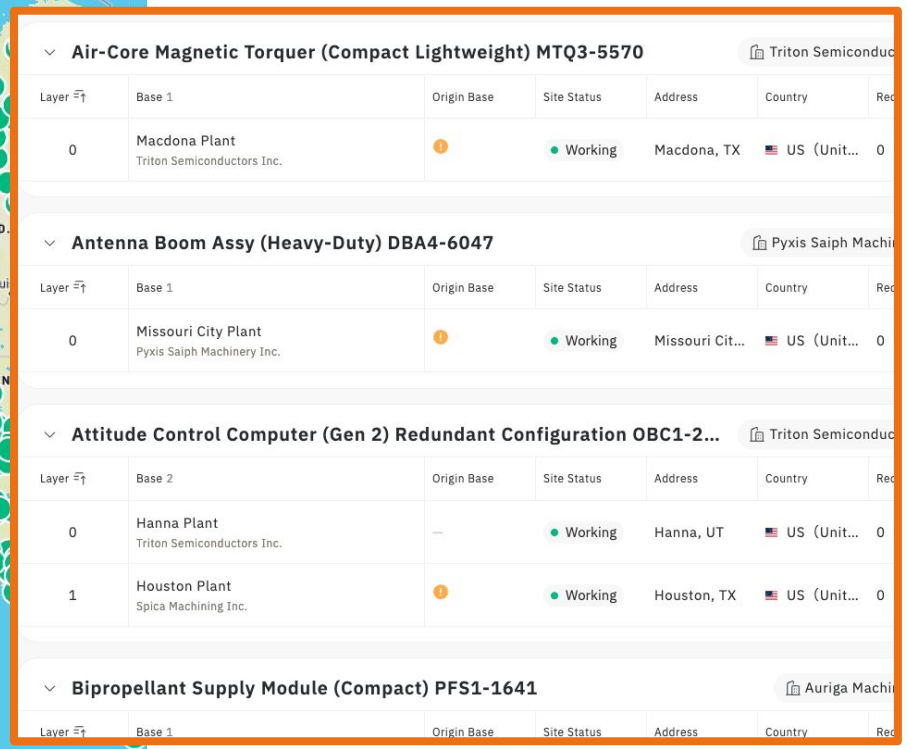


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When a risk occurs, its impact area is mapped against your supplier sites.
Risk coverage is global, spanning natural disasters through geopolitical events.





Instantly see which of your purchased parts could be affected

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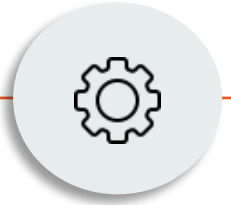
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Through partnerships with third-party assessment bodies, we deliver supplier risk assessments worldwide.



Natural Disaster

Assesses the risk that a major natural disaster halts supply



Cyber Security

Assesses the risk that cyberattacks or vulnerabilities halt supply



Credit

Assesses whether the company can stay in business



Regulatory & Compliance

Assesses the risk of sanctions or export controls



ESG

Assesses human rights and environmental risks in the supply chain

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Creating a Hopeful Future for Humanity.