

EXIGER



Our Relationship with the Healthcare Industry

Exiger currently works with more than **60** US government agencies including HHS and the VA

Exiger has been tested and trusted by:









Exiger is the leading platform in third-party supply chain risk across all risk areas. It is trusted by the US <u>Government</u> and the largest companies in the world, including across the <u>healthcare</u> sector.



UP AND TO THE RIGHT

Exiger named a Leader in 2025 Gartner[®] Magic Quadrant[™] for **Supplier Risk Management** Solutions



Part-level Risks

Exiger's solution dissects supply chains to the part and material level, combining engineering expertise with advanced technology.

Emerging Technology Use



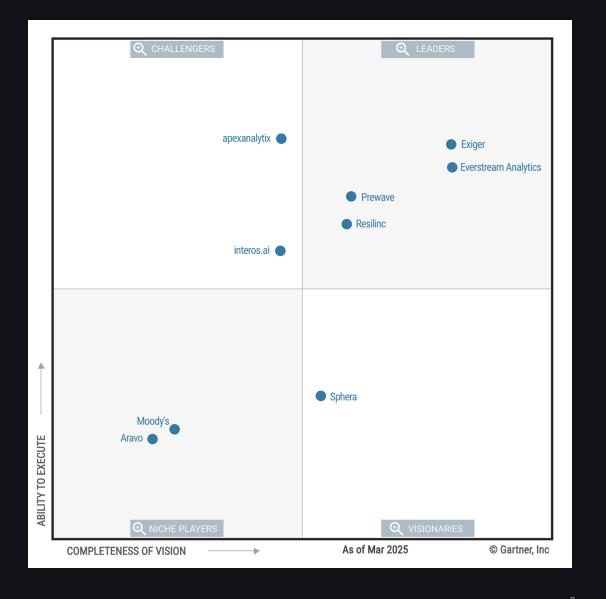
Exiger's solution employs AI techniques, including models natural language processing (NLP) and agentic AI — to automate tasks typically done by analysts.



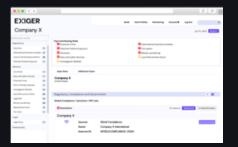
FedRAMP authorization allows organizations to work with the U.S. federal government.

FedRAMP® **Authorized**

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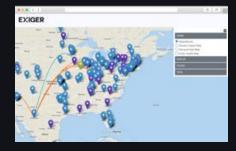
1Exiger: End-to-End Third Party and Supply Chain Management through a **Single Pain of Glass**



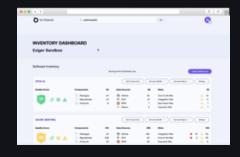
Assess Individual Entity Risk



Sub-Tier Supply Chain Mapping



Visualize Risk Across Programs or Products



Orchestration Strategies and Proactive Risk Management

RISK DISCOVERY & MITIGATION

PRODUCT

MISSION

- DDIQ Profiles
- Enhanced Risk Analysis
- Natural Language Processing
- Machine Learning

- Parts
- Entities
- Chemicals
- Ingredients
- Raw Materials
- Software

- Agentic Al
- Enhanced Analytics
- Disruption Avoidance
- Configurable Dashboards
 - Tariff; E.S.G.; EUDR; Etc.
- Unified stakeholders
 - Risk; Legal; Supply Chain; Procurement; Planning; Compliance

- Demand Forecasting
- Contingency Planning
- Supplier Consolidation
- Directed Buy Strategies
- Alternative Sourcing
- Supplier Risk Monitoring

SUPPLY CHAIN

OPTIMIZATION



Healthcare's supply chain challenges

- Improve SC transparency
- Anticipate & minimize disruption
- Continuity of Care
- Increase margins
- Cyberattacks
- Preserve reputation

- Siloed systems
- Inadequate planning
- Lack of sub-tier visibility
- Disparate stakeholders
- Supplier dependencies
- Reactive risk management

- Regulatory
- Geopolitical
- Economic shifts
- Supplier failures
- Natural disasters
- Capacity constraints



Three Risk Priorities for Healthcare



1. Third Party Risk Management

 Comprehensively review suppliers when onboarding & monitor in-life for risk mitigation across 8 dimensions of Risk

2. Multi Tier Supply Chain Visibility

- Dig deeper down the supply chain to identify the hidden risks within second tier and beyond
- Identify multi sourcing opportunities, forced labor, geographical impacts, sanctioned suppliers & ESG & tariff issues

3. Cyber Risk Management

- Understand components and risks within your Software Bills of Materials in systems and medical devices
- Examine your supplier network for potential cyber risk and exposure



1. Third Party Risk Management

Assess & Monitor Entity Risk

- ✓ Provides a configurable third-party workflow and case management system, where risks, mitigation actions, due dates, milestones, and escalations can be documented, tracked, and approved
- Creates and sends surveys to solicit information from key relationships and business sponsors
- Orders tech-enabled work products through Insight 3PM
- Embeds Exiger's product into corporate workflows and ecosystems

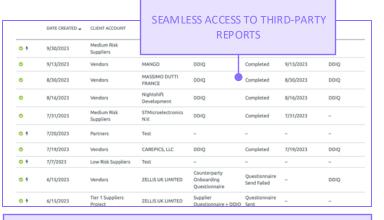
Action workflows for onboarding, risk mitigation, and reporting



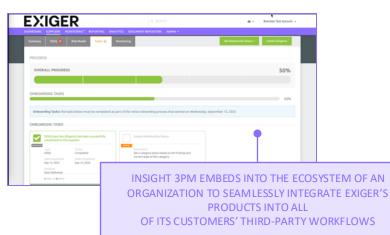
COLLECT INFORMATION THROUGH EASILY
CONFIGURABLE DIGITAL QUESTIONNAIRES. TRACK A
SUBJECT'S PROGRESS, RISK-RANK RESPONSES, AND
REFRESH PROFILES WITH A CLICK OF A BUTTON



USING A LAYERED AND CONFIGURABLE SCORING, INSIGHT 3PM MEASURES RISK AGAINST A COMPANY'S TOLERANCES, WHICH CAN BE ADJUSTED OVER TIME AS THE PROGRAM EVOLVES



FROM THE DASHBOARD, GET STATUS, CONTROL RISK SEGMENTS, DIRECT WORKFLOWS, AND APPROVALS



Dimensions of Risk Holistic Coverage

Financial fines Bribery & corruption Central bank reprimands

PRODUCT RISK (PR)

FINANCIAL RISK (FR)

Debarment & sanctions lists

Analysts & broker data

S&P & Moody's indicators

Counterfeit Risk On Time Delivery Quality Metrics Elemental Exposure Material input to end-product
Material, processing, and
quality specifications
Sole-source vs. multi-source
Part compliance

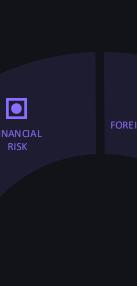
CYBERSECURITY (CR)

IP reputation
Application security
Cubit score
Hacker chatter
Information leak
CVE
Patching cadence

Social engineering
Data breach (open source)
Software security (open source)
Network security
DNS health
Endpoint security

CUSTOM RISK (CMR) •

Criticality level Spend level Questionnaire risk Policy risk Country risk Relationship type Relationship length Third-party type Industry type Product type



0

OR INFLUENCE

OPERATIONAL

SOCIAL &

GOVERNANCE RISK

CRIMINAL &

FOREIGN OWNERSHIP, CONTROL & INFLUENCE (FOCI)

State ownership Locations Corporate records Dominating markets, customers, suppliers Transaction news

ENVIRONMENTAL, SOCIAL & GOVERNANCE (ESG)

Environmental Controversies
Non-harmful products
& quality products
Diversity, equity & inclusion
Safe workplace
Data priva cy
Fair customer treatment

Fair customer treatmer Safe labor practices Supply chain oversight Modern slavery Sound governance Compliance with laws & regulation

Fair taxes
Information security
Human rights

Business with high-risk countries

Financial crime

REPUTATIONAL, CRIMINAL & REGULATORY (RCR)

Watchlists Trade restriction lists Criminal records Debarment lists Sanctions lists Personnel risk/insider threat Intellectual property theft Lack of corporate presence Identification of adverse media

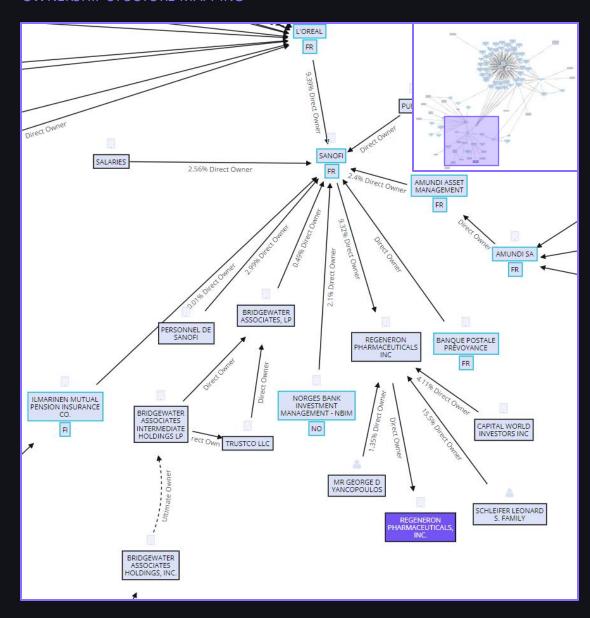
OPERATIONAL (OR)

Locations & geopolitical risk Hardware counterfeit & compromise reporting Labor issue reporting Software integrity Alternative suppliers
Predictive obsolescence
Certification & awards
M&A activity

Corporate Records Monitoring

Exiger will allow you to automatically evaluate any supplier and identify ownership structures, entity names, and locations to provide a complete picture of risk vectors and associated parties.

OWNERSHIP STUCTURE MAPPING



This relationship map is the direct ownership structure for a pharmaceutical company.

Exiger can analyze the corporate structure to identify the individual owners, senior leaders, and employees.

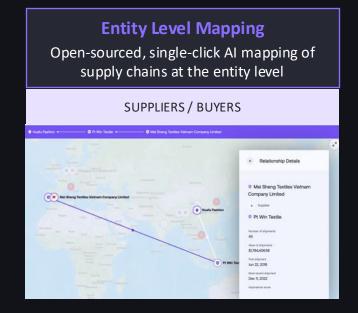
IDENTIFYING KEY PERSONNEL

- People		
Owner		
口公常の	Leonard S. Schleifer , Chairman	
□☆x⊚	Michael S. Brown , Director, Board of Directors	
□☆ × ⊚	Joseph L. Goldstein , Director, Board of Directors	
□☆★⊝	P. Roy Vagelos , <i>Chairman</i>	
□☆★@	Robert Edward Landry Jr , Chief Financial Officer	
□☆ × ∅	Arthur Frederick Ryan , Director, Board of Directors	
□☆★♀	George L. Sing , Director, Board of Di	
□ ☆ ★ 💬	Marion E. Mccourt , Executive Vice Pr	
□☆★♀	Bonnie L. Bassler , Chairman (Board	No. No.
□☆★9	Marc Tessier	

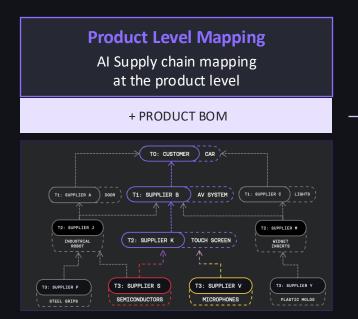
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2. Multi Tier Supply Chain Visibility

Exiger provides multi tier supply chain mapping to identify multi sourcing opportunities, forced labor, geographical impacts, sanctioned suppliers & ESG issues



Most useful for performing preliminary diligence at scale on a broad population of target entities

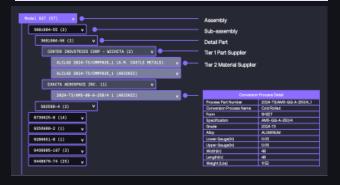


Filters population to see specific product supply chains, excluding irrelevant entities and items



Provides item level provenance across the multi-tier supply chain

+ VALIDATED BOM AT A PART & FACILITY LEVEL



Automated supplier engagement to validate BOM technical data and collect documentation / evidence to create a digital twin of your physical supply chain

Scalability Precision

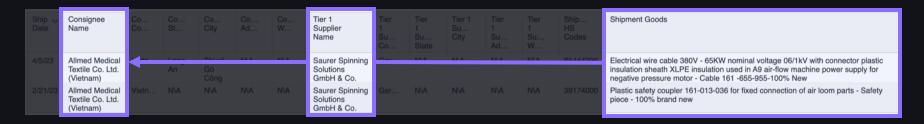


RISK HIGHLIGHT EXAMPLE: MEDICAL PRODUCT MANUFACTURER

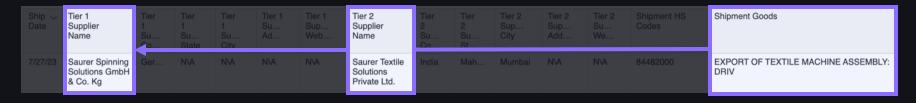
Subtier
Supplier
Mapping

Automatically conduct subtier analysis to uncover the origin of your supply chain and perform due diligence to screen for risk against watchlists and open web data.

TIER 1: TIER 2 SHIPMENT DATA



TIER 2: TIER 3 SHIPMENT DATA



TIER 3: TIER 4 SHIPMENT DATA





For this medical product manufacturer, deep tier Geopolitical Risk was identified through its Tier 1 Supplier ultimately sourcing from a Tier 4 related subsidiary based in Xinjiang.

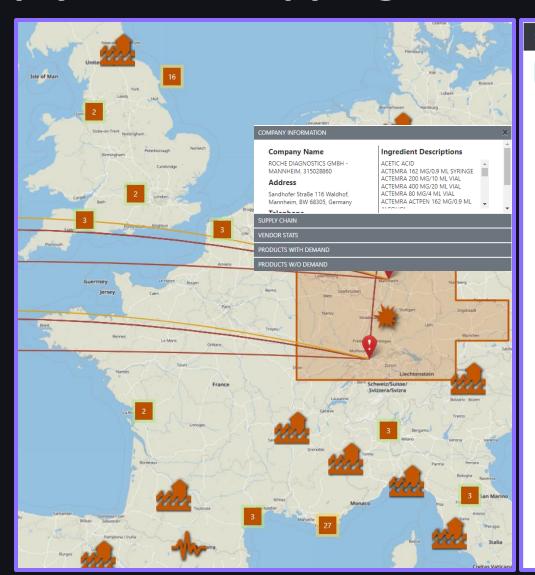


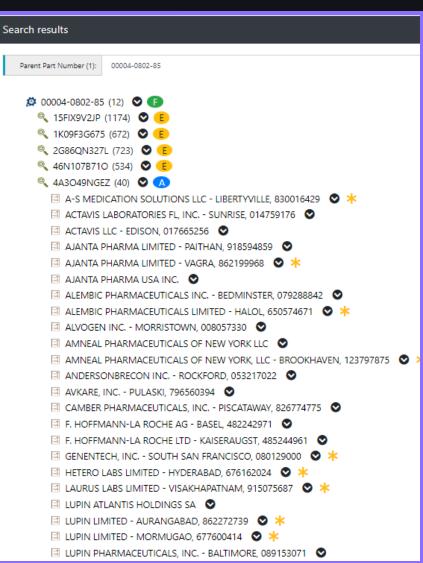
Item Level Supply Chain Mapping

N-Tier Mapping: Visualize N-tier supplier relationships and identify risk events with potential to cause supply chain disruptions.

Multi-Tier BOM

Automated bill of material population for pharmaceutical products. Outlining ingredients in each product and the associated suppliers or alternatives available.







RISK HIGHLIGHT EXAMPLE:
PHARMACEUTICAL MANUFACTURER

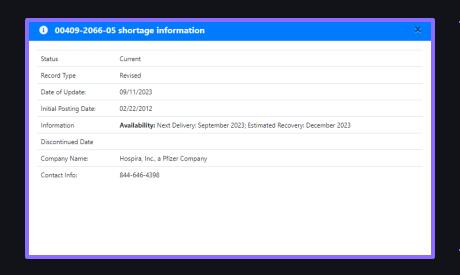
Proactive Disruption Alerts

Exiger leverages Agentic
Al and provides real-time
alerts to identify
potential supply chain
disruptions before there
is a problem, and
identifies what
alternative supplier, parts
and materials are
available.

SUPPLY CHAIN MAPPING: SHORTAGES AND DISRUPTIONS



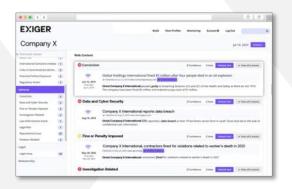
This lidocaine product was flagged because the manufacturer sources vials from a supplier affected by drought conditions.



The same drug is also separately being alerted with shortage information and an estimated recovery date.

3. Exiger Cyber Solution - Overview

Exiger has created a cyber solution suite specifically for AHA members comprised of 4 critical components









Identify and Monitor Cyber Risks in your Direct

Suppliers

1Exiger's open-source data capabilities and proprietary structured data sources highlight suppliers with poor cybersecurity hygiene and those with a history of data breaches.

Mitigate Risk Across Your

Extended Cyber Network

Illuminate intangible software relationships & their related vulnerability risks across supply chains by leveraging artificial intelligence and natural language processing to mine and confidence interval which companies are using what software.

SBOMs: Understand Risks and Vulnerabilities in the

Software you Deploy

Gain visibility and control over opensource and proprietary, third-party software suppliers to actively manage third-party risk, contract and regulatory compliance through Software Bills of Materials (SBOMs).

Analyze & Evaluate Cyber Risk Exposure

1Exiger's customizable analytics dashboards provide users with a wealth of insights into your supplier cyber risk landscape. These insights empower users to make data-driven decisions, effectively manage risks, optimize your cyber supply chain, and ensure compliance with regulatory requirements.

Industry Cybersecurity Overview

Cyberattacks harm all aspects of healthcare delivery

Cyber disruptions Patient slow-down clinical care harm Ransomware Cybersecurity attacks down Cyber Insurance Provider programs are systems and costly and Premiums are cause diversion, burnout increasing experts are delay, and scarce canceled care Additional Cost to remediate costs is increasing



Cybersecurity is Patient Safety

A medical malpractice <u>lawsuit</u> was brought against Springhill Medical Center in Mobile, Alabama after a baby born with complications died when clinicians were unable to access electronic health records and patient monitoring systems during a ransomware attack.

809

In 2023, there were more than 809 incidents of data compromises in the healthcare sector in the US. **300% growth** from only 10 years earlier.

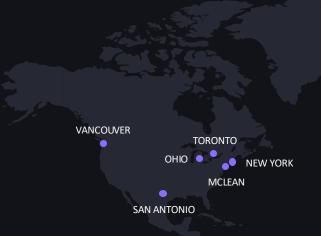
70%

US population's protected health information that has been **compromised** in cyberattacks.

93%

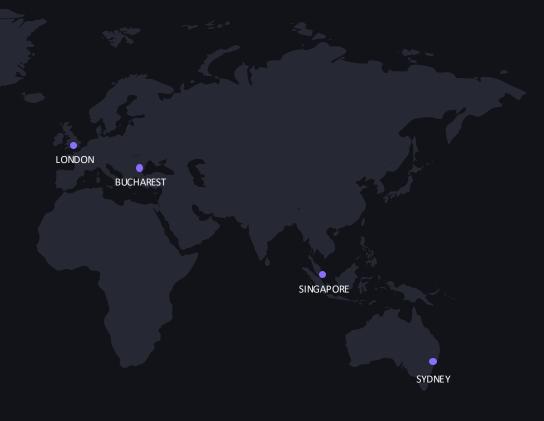
Increase in cyberattacks against US healthcare entities from 2018 to 2022.

About Exiger



Exiger is revolutionizing the way corporations, government agencies and banks navigate risk and compliance in their third-parties, supply chains and customers through its software and tech-enabled solutions. Exiger's mission is to make the world a safer and more transparent place to succeed.

Empowering more than 550 customers across the globe, including 150 in the Fortune 500 and over 60 organizations across the Defense Industrial Base and government agencies, with award-winning AI technology, Exiger leads the way in ESG, cyber, financial crime, third-party and supply chain management. Named one of Fast Company's 2023 'Brands That Matter' and recipient of the Third-Party Risk Association's 2024 Innovator Award, Exiger's work has been recognized by 40+ AI, RegTech and Supply Chain partner awards.



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