



Protecting your supply chain from **Coronavirus**

Ensure **Business Continuity** with Interos

COVID-19 Disruption

Businesses around the world are feeling the coronavirus from multiple angles: Suppliers are cut off by quarantines and production has ground to a halt as workers stay home to protect themselves. Companies must redefine how they manage their business ecosystems – improving their understanding of who they are connected and dependent on, the full spectrum of risks they're exposed to, and the impact of events on their resilience and on business continuity.

The Interos Solution

Interos is the first and only multi-tier, multi-factor business relationship intelligence platform protecting enterprise ecosystems from operational risks related to the novel coronavirus – In addition to financial, cyber, governance, geographic risk.

Interos offers companies the ability to directly visualize the impact of COVID-19 on their supply chain, identify potential disruption from sub-tier suppliers, and discover alternative sources.

Key features

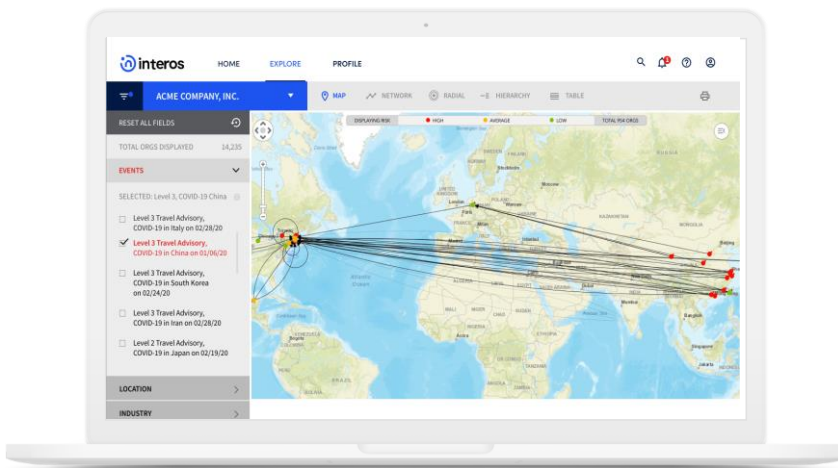
- **Multi-Tier, Multi-Factor Risk** See how COVID-19 impacts the suppliers you didn't even know you relied on, across multiple factors
- **Real-Time Physical Impact Monitoring** Receive prioritized alerts when a supplier is affected by plant closures, transportation freezes, or quarantines
- **Alternative Sourcing** Identify alternative sources in unaffected areas to enable business continuity
- **Digital & Physical Monitoring** Discover digital supply chains that are unaffected by COVID-19

Key Benefits

- **No surveys – Start Instantly**
Get protected from coronavirus immediately – just login and get started instantly. No invasive conversations or surveys.
- **No more annual assessments, get continuous monitoring**
Interos updates your risk factors and alerts you to relevant events in real-time.
- **Understand COVID-19 across your entire supply chain**
We discover hidden relationships, score multiple risk factors instantly, and at volume, for rapid response.
- **Why choose? search by product or supplier**
Understand how the coronavirus impacts products and organizations you rely on.

Use Cases

- **Business Continuity**
Prevent disruption from the ripple effects caused by COVID-19 impacting a 4th or 5th party relationship.
- **Concentration Risk Detection**
Understand concentration risk across your entire supply chain – anticipate where future outbreaks could cause disruption.
- **Sourcing**
Build confidence in current vendors and discover viable alternatives with lower risk of disruption from COVID-19.



Core Capabilities:

- **Multi-Party**
Interos sees all parties, 3rd, 4th, 5th, down to dirt – mapping and assessing every business you're connected to for risk related to coronavirus and other global events.
- **Multi-Factor**
By analyzing 250 million events a month, Interos dynamically scores business relationships across multiple risk factors – customized to your unique priorities including fighting COVID-19.
- **Real-Time**
Our platform ingests 100 events per second to update scores in real-time and alert you to events that effect your – and your supplier's – business. Know where the virus impacts you as it happens.

For Everyone

CFO's, CIO's and CRO's

Get a complete, always-updated picture of where COVID-19 has impacted your physical and digital supply 3rd party relationships, in addition to alerts on the ripple effect of the disease on your entire supply chain. Foster business continuity and proactively mitigate virus-related threats.

Procurement, M&A, Cyber Risk Analysts, and Auditors

Using a single-user interface, automatically discover and visualize COVID-19's presence in 3rd, 4th, and Nth party relationships, receiving prioritized, actionable insights supported by the business context necessary for immediate triage and response.

Unique underlying technology

Our unique advantage is the real time maintenance of the world's largest knowledge graph of suppliers. Using machine learning and natural language understanding (NLU), Interos discovers business relationships behind product and company supply chains, and scores risks across multiple factors. Customers are able to manage their business ecosystems in real time, respond to alerts, model disruptions in any tier, any location, anticipating financial, operations, governance, geographic or cyber events.

Containing over 50 million businesses, the Interos Knowledge Graph continues to grow exponentially, updated with over 200 events every 20 seconds from over 85,000 aggregated data sources.

Interos analysts monitor some of the most complex and sensitive aerospace, financial services, and global manufacturing supply chains, and our data scientists ensure our automation is optimized for accuracy and precision.

Platform Features:

A single pane of glass:

- *Automatically discover operational, regulatory and strategic risk with scoring on 5 risk factors to the Nth party.*
- *Triage alerts and prioritize response and resources – scores dynamically updated.*
- *Remediate – eliminate disruption and the ripple effect of an event through alternative sourcing.*
- *Continuously monitor 85,000 aggregated data sources with machine learning models.*

Customers Rely on Interos to:

Top 10 US Bank

Achieve continuous regulatory compliance and receive alerts on multiple 3rd and 4th party risk factors, including coronavirus.

Top 10 Airline

Ensure business continuity by monitoring mission critical suppliers and their 4th and 5th party networks to prioritize mitigation efforts.

Top 10 CPG Company

Provide operational risk alerts and rapid alternative sourcing to maintain access to rare ingredients, even in the face of global pandemics.

About Interos

Interos Inc., (Interos.ai) located in the Washington, D.C. area, delivers actionable business intelligence, enabling organizations to make smarter decisions about their global supply chains. Interos visualizes relationships, assesses risk across 5 factors, and monitors business ecosystems in real-time. Interos serves customers in finance, manufacturing, aerospace, and the government.