

Minerva – Where Global Supply Chain Sensing meets Security Monitoring - Powered by data science & visualizations

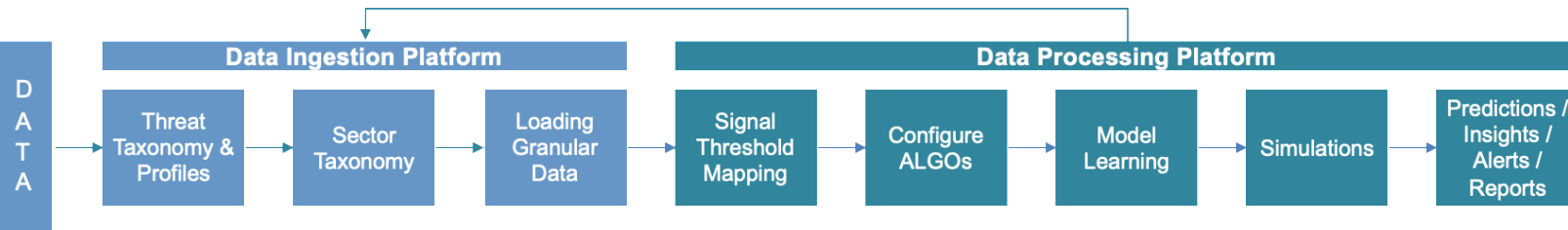
The question is: how to make sense of dark, fragmented, incomplete data in a way that mitigates the risks of supply chain and consequently, economic disruption – and provides you granular insight into where to

Two problems to solve:

1. The What we Can't See Will Hurt Us Problem: Global businesses are buffeted by local and worldwide events everyday. Insight into which ones are urgent and which only important given the thousands of decisions and millions of global activities that occur everyday is extremely difficult... *often, until it's too late.* – with what implications on our supply chain capabilities, business operations, technology and workforce

2. The So What do we Do Problem: It's one thing to know *that* some external event is likely to impact you. It's a completely different one to KNOW what its implications will be on your supply chain, business, workforce, and technology capabilities and consequently, your financial & risk exposure.

Tackling both problems is critical to respond in a targeted, effective manner.



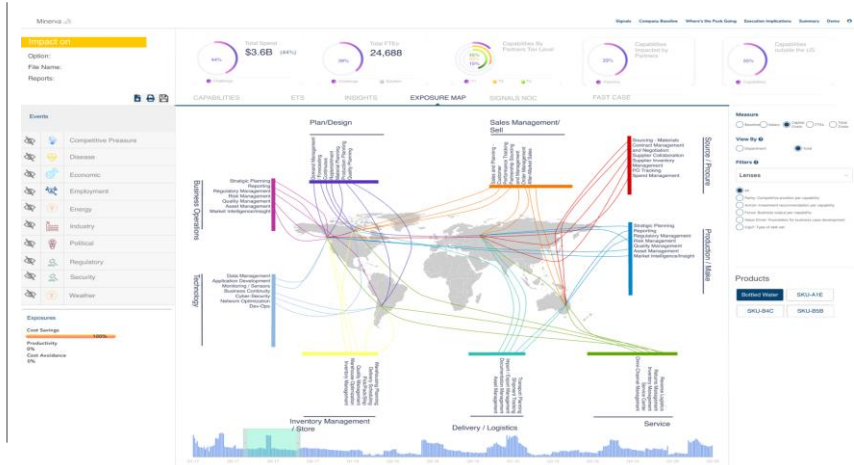
Our AI-enabled platform helps you to both protect & extend your enterprise value – helping you ‘make visible what is invisible’...

before it's too late... powered by algorithmic insights, machine learning, and other pragmatic AI-technologies.

Scenarios tackled:

- ‘Faint signals’ amplified based on threat profiles (taxonomies) mapped to:
 - Sector-by-sector capabilities and locations
 - Supply chain networks / locations
 - Partner networks and partners’ partners networks

Insights in days, rather than weeks, or real-time monitoring with implications on financial exposures and what to do about them



Focused on execution. Powered by algorithms.



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