



PALANTIR TECHNOLOGIES
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INDUSTRY RECOGNITION

Gartner MO™ for Data Integration Tools named Palantir a Visionary

Forrester Wave™ named Palantir a Leader for AI and ML Platforms

Dresner Advisory Services ranks Palantir No. 1 Vendor in AI, Data Science, and Machine Learning



Together with Palantir, we're turning on the lights. We're empowering our teams to identify, prioritize, and assign people to solve material shortages. We're offering AI-powered recommendations to resolve issues now, and enabling our teams to focus on making systemic improvements to our supply chain and our ERPs to correct these root causes and we know that there's more that we can build to enable Eaton's growth by developing more efficient, sustainable power solutions that meet the ever-changing needs of our world."

— Brian Fifarek, VP Supply Chain Digitalization at Eaton

[Watch the Keynote](#)

[Schedule a Demo](#)

AI-Powered Supply Chain Risk Resilience

↘ Harness AI-driven insights to proactively detect, prioritize, and mitigate supply chain risks, enabling informed decision-making and proactive operational risk management.

HARNESS A DYNAMIC, UNIFIED VIEW FOR SUPPLY CHAIN RESILIENCE

In today's increasingly unpredictable global landscape, organizations face the daunting task of managing and mitigating risks within intricate, dynamic supply chains. The key challenge is to efficiently analyze vast amounts of data, understand the potential impacts of global events, and make swift, data-driven decisions.

Resilience in the face of ongoing disruptions — such as militant attacks on commercial vessels or regional conflicts — requires not just adaptation but preparedness for constant change.

The answer does not lie in more data, better data, or lengthy planning cycles for near-shoring, relocation, or onboarding untrusted suppliers. Instead, businesses need a robust system to quickly understand complex supply chains, evaluate risk impacts and probabilities, contextualize risk management, calculate mitigation costs, and enable prompt responses throughout the entire value chain.

Organizations need a unified, dynamic view of their supply chain operations to effectively detect, prioritize, and mitigate risks, building future-proof resilience.

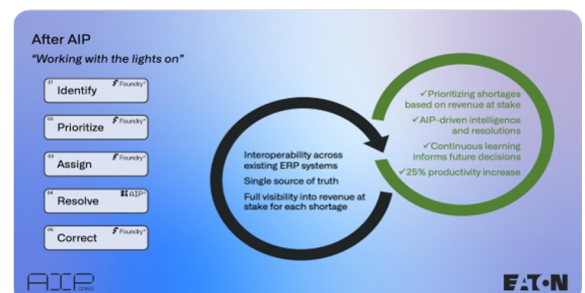
Palantir, a leading provider of AI-powered operating systems for modern enterprises, has created an AI-driven solution designed to empower supply chain leaders in navigating complex disruptions in a rapidly evolving global landscape.

REVOLUTIONIZING SUPPLY CHAIN MANAGEMENT WITH EATON

Eaton, a power management company, faced challenges in managing its complex supply chain, which includes 100k+ daily sales orders, 300+ plants, and 32M+ unique parts, spread across 72+ ERP instances.

By partnering with Palantir, Eaton integrated its supply chain data to develop a supply chain ontology that enhances visibility and responsiveness to material shortages and supply chain pressures. Using Palantir AIP, Eaton's supply chain managers can now identify, prioritize, and address shortages, assess revenue impacts, and harness GenAI to offer automatic material suggestions based on previous actions.

This has led to a 25% productivity increase. Eaton's improved supply chain management allows for real-time visibility, efficient resource allocation, knowledge transfer, and a better understanding of their supply chain's resilience, enabling them to focus on problem areas and implement effective solutions.

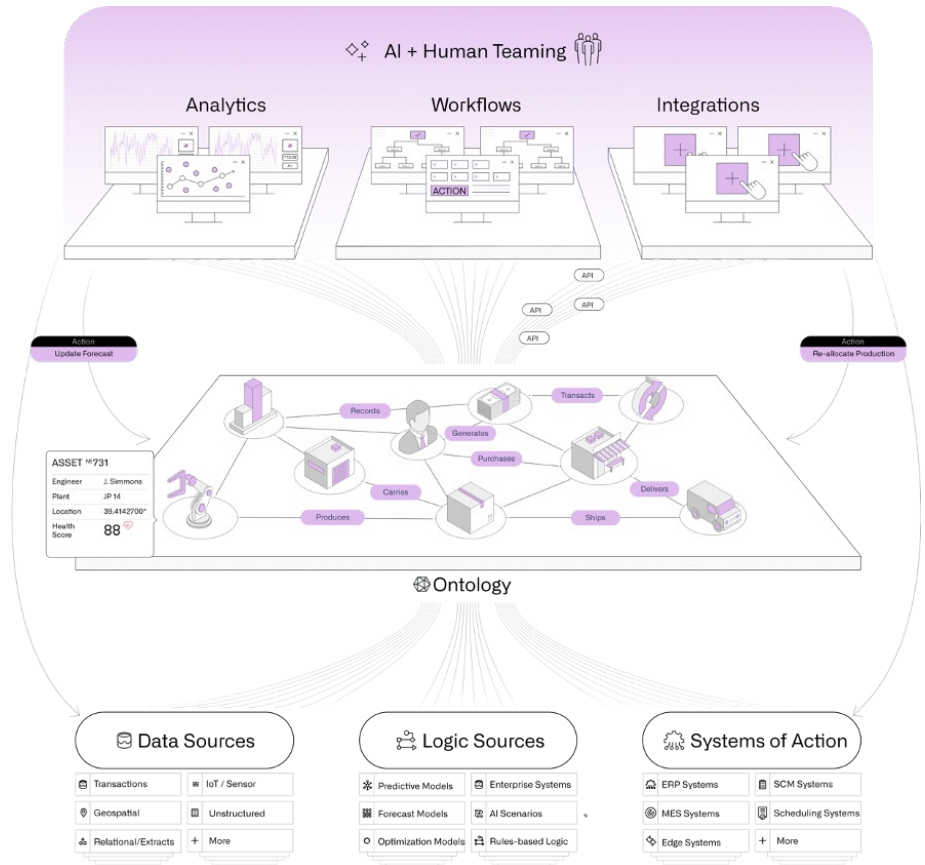


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HOW IT WORKS: A STREAMLINED APPROACH TO SUPPLY CHAIN RISK MANAGEMENT

- **Unified View:** Integrate supply chain data (such as Purchase Orders, Inventory, Bill of Materials and Sales Orders) in your Ontology for a comprehensive, dynamic view of your operations.
- **Risk Insights:** Assess risk exposure from suppliers to downstream sales revenue, providing insight into Value at Risk. Examine granular material and supplier data, understand the cost of each risk mitigation, and optimize decision-making with additional analytics and customized dashboards.
- **Operational Transformation:** Use GenAI to evaluate supplier risk, develop tailored mitigation strategies (e.g., inventory buffer, alternative sourcing), and monitor performance in real time.
- **Expand Value:** Leverage your Ontology for meta-data analysis and additional risk management modules to further enhance your supply chain resilience



[Schedule a Demo](#)

ENHANCE YOUR SUPPLY CHAIN ONTOLOGY WITH EXTERNAL RISK MANAGEMENT DATA

Palantir + Moody's Analytics

Palantir recently partnered with Moody's Analytics, a leading provider of geopolitical, financial, and risk assessment data, to offer customers a more comprehensive view of their multi-tier supply chains. This collaboration provides enterprises with real-time, expert risk assessments and the capacity to transform these assessments into specific, actionable insights. The system coordinates strategic tactics with operational effects down to granular levels in your supply chain network, thereby improving decision-making processes in time-to-response and scale.

Bring Your Own Data

With Palantir, customers have the flexibility to incorporate data from any provider into their supply chain ontology.