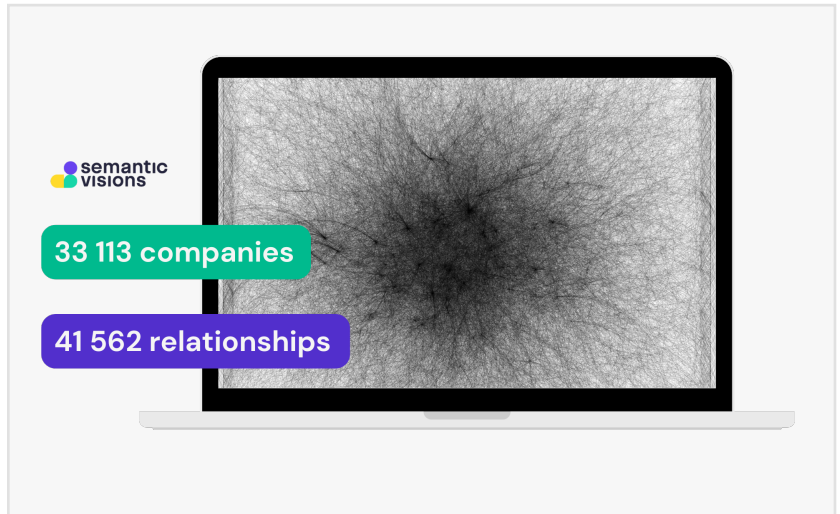


Semantic Visions wins 2024 Top Software & Technology Solutions Award for Multi-Tier Supply Chain Mapping Product

PRAGUE, CZECH REPUBLIC, December 10, 2024 /EINPresswire.com/ --

[Semantic Visions](#), a leader in advanced data analysis, is proud to announce that its [Multi-Tier Supply Chain Mapping Solution](#) has been recognized

as a winner of the 2024 Top Software & Technology Solutions by Supply & Demand Chain Executive. This award highlights groundbreaking products and enhancements that provide unparalleled automation, efficiency, and visibility in the supply chain industry.



The award-winning Multi-Tier Supply Chain Mapping Solution sets a new standard in supply chain management by offering real-time, AI-powered insights into vertical and horizontal

relationships across all tiers of the supply chain. Designed to address the challenges of today's complex global supply chains, the solution enables businesses to monitor, track, and classify supplier relationships, events, and risks like never before.



Our Multi-Tier Supply Chain Mapping solution was designed to give organizations the visibility and data intelligence in navigating the complexities of modern supply chains."

Jan Balatka, Managing Director of Semantic Visions

"We are honored to receive this recognition" said Jan Balatka, Managing Director of Semantic Visions. "Our Multi-Tier Supply Chain Mapping solution was designed to give organizations the visibility and data intelligence in navigating the complexities of modern supply chains. By uncovering critical dependencies beyond Tier-1 suppliers,

relationships that are rarely visible, it allows companies to aspire for true resilience. This award underscores our dedication to delivering advanced solutions that redefine supply chain management excellence."

Unique Capabilities: Our Solution Goes Beyond Tier-5 Suppliers

Semantic Visions solution empowers businesses by mapping and monitoring supply chain relationships that would otherwise be impossible to track. It uncovers critical dependencies beyond Tier-5 suppliers—relationships that are rarely visible and demonstrate the uniqueness of this one-of-a-kind solution.

Through event classification and real-time monitoring, the tool identifies major risks of disruption, such as compliance violations in a supplier's operations, enabling clients to take timely action and mitigate potential fallout.

The solution's key features include:

- Comprehensive Relationship Mapping: Both vertical and horizontal mapping to uncover hidden connections and dependencies across all supply chain tiers.
- Event Tracking and Classification: Automated categorization of critical events such as mergers, acquisitions, natural disasters, compliance violations, and ESG risks.
- Real-Time Monitoring: AI-powered insights into supply chain dynamics to ensure timely decisions and proactive risk management.

A Game-Changer in Supply Chain Management

This recognition further solidifies Semantic Visions' position as a trailblazer in supply chain technology. By integrating advanced data aggregation, AI/ML technologies, and its proprietary graph database, the Multi-Tier Supply Chain Mapping Solution ensures that businesses can visualize and optimize their supply chain ecosystems like never before.

To learn more about Semantic Visions' Multi-Tier Supply Chain Mapping Solution, click here:

<https://www.semantic-visions.com/solutions/multi-tier-supply-chain-mapping/>

For the full list of winners from the [2024 Top Software & Technology Solutions awards](#), click here

: <https://www.sdexec.com/software-technology/software-solutions/article/22922225/top-software-tech-award-supply-chain-visibility-solutions-reign-as-industry-problem-solvers>

About Semantic Visions:

Semantic Visions, a global leader in data analysis and supply chain technology, processes data from up to 1.9 million OSINT sources worldwide. Leveraging advanced AI and machine learning, the company delivers event-based insights that enhance decision-making, strengthen risk management, and provide transparency, efficiency, and resilience to organizations across industries, geographies, companies, and commodities.

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