RESOURCES



Unlocking Agentic AI in the Supply Chain: From Internal Alignment and Data Governance to External Collaboration

Poorly governed master data, disconnected departments, and inconsistent business processes can undermine even the most promising AI initiatives. Establishing reliable data and clearly defined workflows is essential to preparing supply chain operations for agentic AI and effective collaboration with external partners.

At **FutureLink Barcelona 2026**, Mauro González Kriskovich, Master Data Governance Senior Specialist at Neuraxpharm, joins Brian Daleiden, Vice President of Corporate Marketing at TraceLink, to share practical approaches to building this foundation. González Kriskovich demonstrates how AI can help organize thousands of supplier documents, identify duplicates, and extract information for comparison against ERP master data. He also explains how standardized process modeling and TraceLink MINT can support more consistent information exchange with contract manufacturing organizations (CMOs).

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Key takeaways:

- Learn how AI-assisted document processing can improve master data quality by identifying duplicate records, extracting contractual information, and highlighting inconsistencies.
- Understand why clearly defined data ownership, standardized workflows, and human oversight are essential to preparing business processes for agentic AI.
- Discover how Neuraxpharm is expanding digital collaboration with CMOs through TraceLink MINT, with plans to exchange additional transactions and improve visibility into inventory, shipments, and batch releases.

Watch now to learn how Neuraxpharm is strengthening data governance, improving cross-enterprise collaboration, and establishing the foundation for agentic supply chain operations.

VideoMultienterprise Information Network Tower (MINT)Agentic Orchestration, Supply Chain DigitalizationLogistics/Distribution, Manufacturing, Supply Chain

Meet with TraceLink to learn more about the Agentic Supply Chain Operating Model
Fill out the form to speak with our team.

Thank you! We will contact you soon!

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FutureLink Barcelona 2026 Keynote: TraceLink Powers the Agentic Supply Chain Operating Model Transformation

A new era of supply chain operations is taking shape, with humans and governed AI agents working together to manage complex business processes, respond to disruptions in real time, and coordinate decisions and actions throughout the global supply network.

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The Next Competitive Advantage in Supply Chain Starts With a New Operating Model

Download the white paper to see how the Agentic Supply Chain Operating Model transforms multienterprise supply network performance and productivity through governed human-agent work.

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