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Introduction to Agentic Orchestration for the End-to-End Supply Chain



As artificial intelligence reshapes global supply chains, the true opportunity lies in applying it through agentic orchestration—where intelligent agents collaborate with people to improve agility, efficiency, and resilience. In this **FutureLink Barcelona 2025** session, Lucy Deus, Senior Vice President of Supply Network Products at TraceLink, introduces the core concepts of agentic orchestration and explains how it transforms end-to-end operations from reactive to predictive and proactive.

Deus outlines how AI-powered agents can augment human decision-making while ensuring trust, transparency, and compliance. She explains why complete digitalization—across every partner, process, and product—is essential to enabling these capabilities, and how TraceLink's Integrate-Once™ network architecture provides the foundation for intelligent, multienterprise collaboration.

Key takeaways:

- Discover how AI-driven agentic orchestration empowers teams with intelligent digital staff that anticipate issues and act in real time.

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- Learn why end-to-end digitalization is critical to achieving agility, resilience, and regulatory confidence across the supply chain.

- See how TraceLink OPUS and its solutions, including **MINT** and **POET**, are enabling the next generation of agentic supply chain operations.

Watch the full session to learn how AI and digitalization converge to make agentic orchestration a reality for the life sciences supply chain.

VideoMultienterprise Information Network Tower (MINT)Agentic Orchestration, Supply Chain DigitalizationSupply Chain
Meet with TraceLink to learn more about agentic orchestration.
Fill out the form to schedule a meeting now.

Thank you! We will contact you soon!

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FutureLink Barcelona 2025 Keynote: Agentic Orchestration of Your End-to-End Supply Chain

See how TraceLink's OPUS platform is enabling agentic orchestration—where automation, reasoning, and collaboration redefine supply chain performance.
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