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Integrating Your Digital Supply Chain with Enterprise Systems (SAP S/4HANA, etc.) and AI to Fuel Processes and People



When integration challenges slow progress, supply chain transformation stalls. At **FutureLink Barcelona 2025**, Frederic Menardo, Regional Vice President and Head of EU Smart Supply Chain at NNIT, explained how linking digital supply chains with enterprise systems such as SAP S/4HANA—and enabling AI-driven insights—can help companies accelerate transformation, improve visibility, and strengthen resilience.

Menardo outlined practical steps for establishing a clean data foundation, building partner integrations efficiently, and identifying quick wins that deliver measurable value. He also discussed how AI can enhance forecasting, inventory visibility, and early warning capabilities once data is standardized, accessible, and trusted across systems.

Key Takeaways:

- Learn how integrated data flows between MINT, SAP S/4HANA, and other enterprise systems create real-time visibility and operational efficiency.
- Discover how to overcome IT bottlenecks by focusing on achievable

integration goals and quick wins that drive business impact.

- See how AI-ready data and automated workflows enable predictive insights and faster, smarter decision-making across the supply chain.

Watch the session to learn how intelligent integration and trusted data can power next-generation supply chain performance.

[Video](/category/video) [Multienterprise Information Network Tower \(MINT\)](/category/multienterprise-information-network-tower-mint) [Supply Chain Digitalization](/category/supply-chain-digitalization) [Supply Chain](/category/supply-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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AGENTIC ORCHESTRATION OF YOUR END-TO-END SUPPLY CHAIN

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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