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TraceLink Powers the Transformation to an Agentic Supply Chain Operating Model: 10-Minute Keynote

An Agentic Supply Chain Operating Model can help organizations dramatically increase productivity, improve product availability, protect revenue, and accelerate business growth. By bringing humans and AI agents together to make faster decisions and coordinate complex business processes, organizations can transform performance across the global supply chain.

In this 10-minute presentation, TraceLink President and CEO Shabbir Dahod shares highlights from his FutureLink Barcelona 2026 keynote, demonstrating how TraceLink's OPUS Platform, Agentic Supply Chain Operating System (ASCOS), and Agentic Business Processes (ABPs) make this transformation possible.

A featured invoice processing demonstration shows governed OPUS Agents accelerating verification, identifying discrepancies, coordinating investigations, and collaborating with humans while maintaining transparency, control, and accountability.

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Key Topics

- **The Agentic Supply Chain Operating Model:** Improve productivity, product availability, and revenue performance through coordinated human-agent collaboration.
- **The Agentic Supply Chain Operating System:** Accelerate supply chain responsiveness and decision-making through real-time intelligence, governed agents, and coordinated business processes.
- **Governed AI agents:** Establish clear intent, objectives, tasks, decision boundaries, and compliance rules to ensure reliable, accountable agent operations.
- **Agentic invoice processing in action:** See agents verify 17 invoices, recommend 10 for payment, flag seven with exceptions, and coordinate follow-up investigations.
- **Start small and grow:** Build agentic capabilities incrementally, demonstrate measurable business value, and expand adoption to drive revenue growth and profitability.
- **The $1 Million Agentic Business Process Challenge:** Explore TraceLink's global competition to accelerate innovation in agentic supply chain operations.

Explore the full transformation. Watch the **complete FutureLink Barcelona 2026 keynote** for additional demonstrations and deeper insights into the Agentic Supply Chain Operating Model.

VideoMultienterprise Information Network Tower (MINT)Supply Chain DigitalizationSupply 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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Related Content



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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Scaling Enterprise AI Starts With the Right Operating System

Download the white paper to see how the Agentic Supply Chain Operating System, built on the OPUS Platform, implements and scales the Agentic Supply Chain Operating Model through governed OPUS Agents.

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Integrated Agentic Business Processes Transform the Supply Chain Operating Model

Discover how governed AI agents and human teams can work together to improve supply chain productivity, responsiveness, and business performance.
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