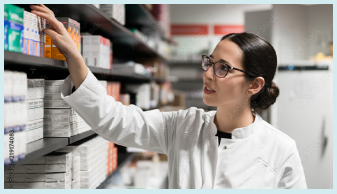
Agentic Orchestration for the AI-Powered Supply Chain in Action



What if every employee could collaborate seamlessly with intelligent agents that understand intent, reason transparently, and deliver measurable business outcomes? In this **FutureLink Barcelona 2025** session, Siva Umpathy, Director of Product Development at TraceLink, demonstrates how OPUS AI transforms the enterprise workspace into an agentic environment—where humans and digital agents work side by side to accelerate innovation, streamline solution design, and strengthen trust in AI-driven decisions.

Umpathy reveals how OPUS AI's *Intention–Objective–Task–Decision (IOTD)* framework creates a foundation for trustworthy agentic behavior. Through live demonstrations, he shows how agents understand business intent, collaborate contextually with users, and communicate performance through clear metrics and decision transparency. The result is a new kind of workspace—one where people focus on defining problems while agents dynamically create, reason, and act to deliver outcomes.

Key takeaways:

- See how OPUS AI introduces a collaborative, agentic workspace that redefines

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how work gets done.

- Learn how the IOTD framework structures agent intent, objectives, and decisions for transparency and trust.

- Discover how intelligent assistants turn business requirements into complete, ready-to-deploy digital solutions.

Watch the full session to see how agentic orchestration is transforming enterprise collaboration and accelerating digital innovation across the 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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