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OPUS Platform Foundations



The foundation of every TraceLink solution is built on OPUS—the only platform designed specifically to power multienterprise applications that span the end-to-end supply chain. At **FutureLink Barcelona 2025**, TraceLink Chief Technology Officer and SVP of Platform Bob Sturim explained how OPUS enables global partners to collaborate, exchange information, and orchestrate processes across a single, trusted network of more than 290,000 companies.

Sturim detailed how OPUS combines a curated supply chain network, a metadata-driven architecture, and a powerful no-code solution environment to deliver agility, scalability, and innovation. By giving companies the tools to design their own multienterprise solutions and tailor workflows without complex coding, OPUS makes it possible to evolve and optimise supply chain operations faster than ever.

Key Takeaways:

- See how OPUS provides the architectural foundation for multienterprise collaboration across 290,000 supply chain partners.
- Learn how the no-code OPUS Solution Environment empowers business users to create and adapt solutions without IT bottlenecks.
- Understand how metadata-driven design ensures flexibility, interoperability, and continuous improvement across every process.

Watch the session to learn how OPUS transforms the way life sciences and healthcare companies build, scale, and orchestrate digital supply chain solutions.

[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 supply chain digitalization.
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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