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TraceLink Network and OPUS Integration Foundation



End-to-end supply chain digitalization is impossible without seamless interoperability between systems and partners. At **FutureLink Barcelona 2025**, Caitlin Czulada, Vice President of the Solution Centre of Excellence at TraceLink, explained how the TraceLink Network and OPUS Integration Foundation replace decades of rigid, point-to-point EDI with a scalable “Integrate Once, Interoperate with Everyone™” approach.

Czulada described how TraceLink’s managed network, global onboarding team, and metadata-driven canonical model dramatically simplify integration and reduce IT burden. By enabling companies to integrate once, reuse that connection across trading partners, and configure new relationships through simple UI linking, TraceLink delivers the agility, visibility, and trust that today’s digital supply chains demand.

Key Takeaways:

- Learn how TraceLink’s “Integrate Once, Interoperate with Everyone™” model eliminates the complexity of point-to-point EDI.
- Understand how a managed network and canonical data model reduce IT overhead while improving data accuracy and trust.

- Discover how rapid, configuration-based partner onboarding accelerates digitalization across global supply chains.

Watch the session to see how TraceLink's integration architecture powers the agility and resilience required for the next generation of digital supply networks.

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FutureLink Boston 2025 Keynote: Intelligent Orchestration of Your End-to-End Supply Chain

Shabbir Dahod, President and CEO of TraceLink, shares how the company is executing on a long-standing vision for intelligent supply chain orchestration to reduce stockouts, lower working capital, and increase revenue.

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