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OPUS Solution Environment for POET



The next wave of supply chain collaboration depends on digitalized, people-to-people processes—not just system-to-system data exchange. At **FutureLink Barcelona 2025**, Brijesh Ramakrishnan, Solution Consultant at TraceLink, demonstrated how POET empowers companies to design and scale custom workflows across partners using the OPUS Solution Environment.

While MINT focuses on automating structured B2B transactions like purchase orders and ASNs, POET enables organizations to digitalize unstructured, people-driven processes such as supplier onboarding, document reviews, change requests, and compliance exceptions. Ramakrishnan outlined how POET's low-code framework and marketplace of pre-built solutions give enterprises and partners the flexibility to model any process, accelerating collaboration across the entire supply chain.

Key Takeaways:

- Understand how POET complements MINT by enabling process orchestration for people-driven workflows.
- See how the OPUS Solution Environment provides the building blocks for low-code, multienterprise applications.

- Learn how TraceLink and its partners are using POET to deploy and share purpose-built solutions through the OPUS Marketplace.

Watch the session to see how POET transforms unstructured collaboration into orchestrated, digitalized processes that scale across global supply networks.

[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!

Related Content



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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