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Building Your OPUS MINT Orchestration with OPUS Solution Environment



Effective orchestration across manufacturing partners relies on transparency, timing, and coordination. At **FutureLink Barcelona 2025**, Lead Technical Trainer Laura Flack showed how companies can use the OPUS Solution Environment to build MINT orchestrations that unify information, product, and financial flows across external manufacturing networks.

Using a flu-season scenario, Flack demonstrated how marketing authorization holders and CMOs can digitalize transactions—such as forecasts, purchase orders, ASNs, invoices, and remittance advice—to synchronize production, improve visibility, and ensure on-time delivery. By streamlining these exchanges in MINT, organizations can strengthen collaboration, reduce errors, and improve responsiveness across their supply chains.

Key Takeaways:

- Learn how MINT orchestrates external manufacturing across information, product, and financial flows.
- See how digitalising transactions enhances accuracy, efficiency, and collaboration between MAHs and CMOs.

- Understand how the OPUS Solution Environment provides a framework to model, test, and optimize supply chain processes.

Watch the session to see how MINT helps life sciences companies achieve more transparent and efficient external manufacturing operations.

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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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