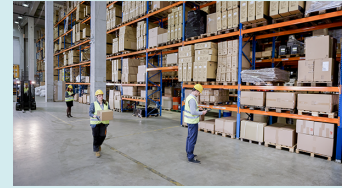




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Orchestrating Your Logistics and Transportation with MINT



When every shipment counts, seamless orchestration between manufacturers, logistics providers, and carriers becomes critical. At **FutureLink Barcelona 2025**, Laura Flack, Lead Technical Trainer at TraceLink, demonstrated how MINT supports logistics and transportation orchestration across the end-to-end supply chain—from warehousing and shipping to financial reconciliation and reporting.

Flack explained how companies can use digital transactions to improve collaboration, accelerate shipment processing, and ensure accuracy across every movement of goods. She also highlighted the role of Reports and Dashboards in providing real-time visibility, the importance of role-based access controls, and how TraceLink POET extends orchestration to process-level collaboration across quality, regulatory, and supply chain functions.

Key Takeaways:

- Learn how MINT digitalizes logistics and transportation workflows to improve accuracy, transparency, and speed.
- Discover how companies can gain end-to-end visibility through Reports & Dashboards and role-based access.
- See how POET extends orchestration beyond logistics to empower cross-

functional process collaboration.

Watch the session to learn how digital orchestration through MINT transforms logistics performance and partner collaboration.

[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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