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Digitalizing the Logistics Network to Improve Decision-Making and Feed Agentic AI



The future of logistics is being defined by those who turn data into action.

In this **FutureLink Barcelona 2025** session, Anna Mansurova, Head of Healthcare IMEA at Hellmann Worldwide Logistics, and Henrik Killander, Global Head of Product Development and Partnerships, Integrated Supply Chain Engine at Maersk, share how digitalizing logistics networks is transforming decision-making, strengthening resilience, and laying the groundwork for agentic AI. They explain how real-time visibility, predictive analytics, and intelligent automation are reshaping how logistics teams anticipate disruptions and collaborate across global healthcare supply chains.

Key Takeaways:

- Why resilience and continuously refreshed data are essential foundations for agentic AI.
- How predictive analytics and intelligent agents can reduce stock-outs, forecast congestion, and improve on-time delivery.
- The mindset and process changes needed to move from manual control-tower management to proactive, AI-assisted decision-making.

Watch the session to learn how Hellmann and Maersk are redefining digital logistics for the era of agentic AI.

Video **Multienterprise Information Network Tower (MINT)** **Agentic Orchestration, Supply Chain Digitalization** **Supply Chain**

Meet with TraceLink to learn more about agentic orchestration. Fill out the form to schedule a meeting now.

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Learn how real-time, contextualized data and intelligent agents are shaping a new era of agility, collaboration, and decision-making across life sciences supply chains.

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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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