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DSCSA to Commercial ASNs: Seamless Transition on the TraceLink Network



As the life sciences industry shifts to EPCIS for DSCSA compliance, leading companies are taking a crucial next step: continuing to deliver ASNs for operational value—driven in part by requirements from wholesalers and retail chains. In this session from FutureLink Boston 2025, Dan Walles explains why non-DSCSA ASNs remain essential for streamlining logistics and enabling efficient, resilient supply chains—and how TraceLink is making it easy to deliver them at scale.

Walles details how companies can use **TraceLink's MINT solution** to build on their compliance investments by digitalizing ASN exchange across all trading partners. He outlines how MINT's Integrate-Once™ model removes complexity, eliminates manual ASN customizations, and lays the foundation for broader supply chain digitalization. With 13+ years of ASN delivery experience and more than 110 million ASNs exchanged, TraceLink is uniquely positioned to help companies reduce stockouts, lower working capital, and increase revenue through more reliable, real-time data exchange.

Watch to learn:

- Why ASNs and EPCIS serve different purposes—and why both are critical going forward
- How MINT enables scalable, low-cost ASN exchange across all partners and systems
- How leading companies are using ASNs as a foundation for broader digital transformation

Watch now to see how TraceLink is helping manufacturers future-proof their supply chains by turning compliance into competitive advantage.

VideoUS Drug Supply Chain Security ActDSCSA for Dispensers, DSCSA for Manufacturers, DSCSA 2023Regulatory/Compliance

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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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TraceLink President & CEO Shabbir Dahod highlights the revolutionary capabilities of the OPUS Platform and MINT solution that enable intelligent orchestration of your end-to-end supply chain. Watch now!

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