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Agentic Business Processes for Commercial and Financial Management: Invoice Verification Specialist Overview

Verifying invoices from contract manufacturing organizations (CMOs) can be a complex, labor-intensive process that exposes pharmaceutical manufacturers to costly overpayments, delayed payments, and missed discounts. Reconciling invoices against purchase orders, contractual pricing, receipts, and batch release records often requires extensive manual coordination across finance, manufacturing, and quality teams. The Invoice Verification Specialist agent helps address these challenges by validating invoice details, identifying discrepancies, and recommending actions before payments are approved.

At **FutureLink Barcelona 2026**, TraceLink's Peter Monahan, Senior Director, Center of Excellence; Tereance Puryear, Director, Supply Chain ABP Architects; and Aushman Chowdhury, ABP Value Engineering Architect, demonstrate how the Invoice Verification Specialist agent can improve financial accuracy and operational efficiency. Using a fictional biopharmaceutical manufacturer scenario, they illustrate how the agent evaluates invoice lines against relevant business records, flags exceptions for human review, and supports timely, contract-compliant payments. The session also examines how standardized metadata and

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governed agentic processes enable reliable verification across multiple CMOs.

Key takeaways:

- Discover how the Invoice Verification Specialist agent can identify duplicate charges, pricing discrepancies, and unreleased batches before invoices are approved for payment.
- Learn how standardized metadata enables agents to interpret different units of measure, contract terms, and transaction records across manufacturing partners.
- Understand how agentic invoice verification can reduce overpayments, improve processing productivity, capture early-payment discounts, and strengthen CMO relationships.

Watch now to explore how governed AI agents can improve invoice accuracy, protect working capital, and help finance teams focus on exceptions requiring human judgment.

VideoMultienterprise Information Network Tower (MINT)Agentic Orchestration, Supply Chain DigitalizationLogistics/Distribution, Manufacturing, Supply Chain
Meet with TraceLink to learn more about the Agentic Supply Chain Operating Model
Fill out the form to speak with our team.

Thank you! We will contact you soon!

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FutureLink Barcelona 2026 Keynote: TraceLink Powers the Agentic Supply Chain Operating Model Transformation

A new era of supply chain operations is taking shape, with humans and governed AI agents working together to manage complex business processes, respond to disruptions in real time, and coordinate decisions and actions throughout the global supply network.

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The Next Competitive Advantage in Supply Chain Starts With a New Operating Model

Download the white paper to see how the Agentic Supply Chain Operating Model transforms multienterprise supply network performance and productivity through governed human-agent work.

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Scaling Enterprise AI Starts With the Right Operating System

Download the white paper to see how the Agentic Supply Chain Operating System, built on the OPUS Platform, implements and scales the Agentic Supply Chain Operating Model through governed OPUS Agents.

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Discover how governed AI agents and human teams can work together to improve supply chain productivity, responsiveness, and business performance.
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