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Supply Network Digitalization: How to Improve Transparency and Collaboration with CMOs and Direct Suppliers



*Integrate and interoperate with all suppliers on the Internet of
Pharmaceutical Supply Chains*

SUPPLYCHAIN
MANAGEMENT REVIEW

How can you leverage the Internet of
Pharmaceutical Supply Chains to achieve
greater supplier visibility, improve agility,
and reduce disruptions? The experts at

Supply Chain Management Review have the answer.

Read the new Supply Chain Management Review whitepaper, “Supply Network Digitalization: How to Improve Transparency and Collaboration with CMOs and Direct Suppliers,” and you will learn how to:

- Rapidly integrate with the systems of CMOs and key suppliers for complete transparency.
- Collaborate in real time on supply plans and purchase order requests.
- Speed up the execution of complex projects like tech transfers and new product launches.

You will also learn how TraceLink Supply Chain Work Management for Direct

Supply, a first-of-its-kind solution that runs on the Internet of Pharmaceutical Supply Chains, enables you to seamlessly interoperate with external manufacturers without the need for costly point-to-point integrations.

Get a step-by-step guide to reducing supply risk and accelerating the digital transformation of external manufacturing processes.

Fill out the form to download the whitepaper now.



WhitepaperSupply Chain CollaborationSupply Chain
Download the whitepaper

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The Internet of Supply Chains: Your Fast Path to Digital Transformation

The Internet of Supply Chains (IoSC) is a powerful extension of current efforts to digitally transform the extremely manual and cumbersome process of communicating with partners through electronic data interchange (EDI), email, phone calls, and spreadsheets.

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Direct Supply Network Digitalization with the Internet of Supply Chains

Poor visibility and a lack of interoperability with key suppliers are two of the leading drivers of supply chain disruption—and the Internet of Supply Chains (IoSC) is the solution.

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