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Orchestrating Outcomes for External Manufacturing: Arun Giddu of Thermo Fisher Scientific on Laying the Groundwork for Long-Term ROI in Supply Chain Digitalization -Part 2



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For CMOs and CDMOs, measuring the success of supply chain digitalization begins with looking at service levels to customers before and after the implementation. The next step is to see if internal efficiency metrics, such as schedule adherence, have improved, according to Arun Giddu, Director of Supply Chain at Thermo Fisher Scientific.

In Part 2 this Orchestrating Outcomes interview, Giddu joins host Sarang
Deshpande, Business Manager for External Manufacturing Orchestration at
TraceLink, to offer a step-by-step guide to measuring the success of a supply chain digitalization initiative. He also emphasizes the critical role customer centricity plays in the effort to ensure long-term ROI.

## **Key topics:**

• The importance of ERP as a system of execution and not just a system of



record.

- Defining success in digitalization through metrics: customer service levels, internal efficiency, and back order reduction.
- How electronic integration reduces lead times and errors in order processing, benefiting both CMOs and customers.
- Key performance indicators (KPIs) to track for successful digital transformation in external manufacturing.

Watch now to learn how to gauge the success of your supply chain digitalization initiative. And if you missed it, be sure to **watch Part 1 of our interview with Arun Giddu** for more insights on how to lay the foundation for successful supply chain digitalization, and why it's important to aim for "lights-out manufacturing."

## **Video Highlights:**

- **00:10** What's your take on concerns about oversharing information?
- 03:52- How do you view delays in supply chain digitalization due to ERP projects?
- **09:49** How do you define the success of a supply chain digitalization initiative?
- **13:41** What are the top KPI improvements CMOs can achieve through digitalization?

## **View Series**

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Orchestrating Outcomes for External Manufacturing: Arun Giddu of Thermo Fisher Scientific on Laying the Groundwork for Long-Term ROI in Supply Chain Digitalization - Part 1

Arun Giddu, Director of Supply Chain at Thermo Fisher Scientific, explains why a well-implemented ERP system and a robust layer of master data are critical to achieving ROI on supply chain digitalization initiatives. Watch now!





Orchestrating Outcomes for External Manufacturing: Jeff Borden of Sandoz on How to Build Strategic Partnerships Between Brand Owners and CMOs - Part 1

Jeff Borden, VP of North America Supply Chain at Sandoz, shares his insights on complexities of supply chain digitalization from both a brand owner and a CMO perspective. Watch now! **View More** 

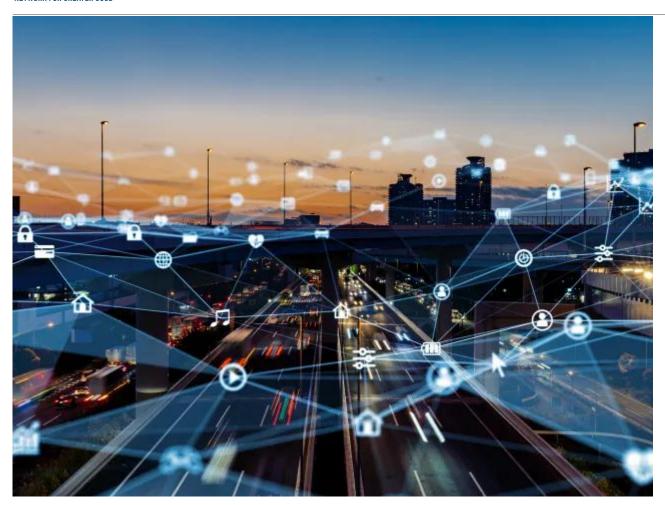




Orchestrating Outcomes for External Manufacturing: Jeff Borden of Sandoz on How to Build Strategic Partnerships Between Brand Owners and CMOs - Part 2

Jeff Borden, VP of North America Supply Chain at Sandoz, shares real-world examples of how aligning long-term objectives between brand owners and CMOs can transform obstacles into opportunities for innovation and patient-focused outcomes. Watch now!





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Dan Bell, Senior Vice President of Innovation and Strategic Operations at Marken, shares insights on how Marken leverages UPS's vast global network to ensure patient safety and product quality. Watch the interview!





Orchestrating Outcomes for Logistics: Guy Courtin of Tecsys Inc. on the Impact of Supply Chain Digitalization - Part 1

Guy Courtin of Tecsys Inc. discusses the importance of data accuracy, the "Amazon effect" on healthcare logistics, and the challenges of digitalization in a constantly changing supply chain environment. Watch the video!





Orchestrating Outcomes for Logistics: Guy Courtin of Tecsys Inc. on the Impact of Supply Chain Digitalization - Part 2

Guy Courtin of Tecsys Inc. shares insights on outsourcing, DSCSA, warehouse automation, the Internet of Things, and their impact on supply chain digitalization initiatives. Watch the video! **View More**