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5 Capabilities You Need to Improve Supply Chain Performance and Resolve Issues Fast



Key Takeaways

- Real-time visibility and workflow-driven issue management processes are some of the key capabilities you need to boost supply chain performance in today's challenging business environment.
- TraceLink Supply Chain Issue Management provides the digital capabilities you need to avoid disruptions and improve the performance of your end-to-end supply chain.

Frustrated by late shipments, declining service levels, and material shortages? The newest supply chain issue management technology can help. Watch this video to see Allan Bowyer, Senior Director of Industry and Community at TraceLink, explain how supply chain digitalization can transform the way you collaborate and share information with your partners, enabling you to significantly improve supply chain performance.

Want to learn more? Download our supply chain issue management best practices handbook.

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Virtual Teams of Subject Matter Experts Eliminate Confusion in Supply Chain Issue Resolution

Agile Process Teams for Supply Chain Issue Management (APT-SCIM) enables you to digitally and dynamically create process teams on demand within an easy-to-use web or mobile interface.
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Top 5 Problems Impacting Supply Chain Issue Resolution Processes

While supply chain teams make their best efforts to resolve issues as quickly as possible, they have not had a digital system designed specifically to facilitate structured collaboration and work management between internal teams and supply chain partners—until now.
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