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# Survey: Manufacturers Reveal Wish Lists for Improving Supply Chain Collaboration



## Key Takeaways

- Half of manufacturing executives wish they had a better way to monitor the performance of supply chain partners.
- A new multienterprise work management solution delivers workflow-driven and configurable issue resolution processes as well as the ability to closely monitor the performance of suppliers with real-time dashboards.

Half of the executives at manufacturing companies wish they had a better way to monitor and measure the performance of supply chain partners—and nearly half think a more structured process for managing supply chain issues would help them collaborate with greater effectiveness, according to the results of a new survey.

Gatepoint Research asked 105 executives at manufacturing companies—including managers, directors, vice presidents, and C-level executives—what would most improve how they collaborate with supply chain partners on business processes.

In addition to improved performance monitoring and structured issue resolution and [supply chain collaboration](#) processes, many executives indicated a desire for automated supply chain issue management workflows, greater visibility through automated incident tracking and alerts, and a shared workspace to work collaboratively with suppliers.

## What three changes would most improve how you collaborate with supply chain partners on business processes?



Executive Survey: 105 respondents  
Source: Gatepoint Research

### A smarter way to monitor the performance of supply chain partners

The good news for manufacturers is that a new collaborative, multienterprise work management solution delivers workflow-driven and configurable issue resolution processes as well as the ability to closely monitor the performance of suppliers with real-time dashboards. With [Agile Process Teams for Supply Chain Issue Management \(APT-SCIM\)](#), manufacturers and their supply chain partners can:

- Get full visibility into the status of ongoing, past due, and critical issue resolution processes.
- Easily identify problematic supply chain partners that need help.
- Analyze the historical data to help identify the root cause and implement permanent solutions.

Top supply chain teams are also using APT-SCIM to support continuous business process improvement methodologies like Six Sigma and achieve operational excellence across their end-to-end supply chains. Watch this quick video with the former head of supply chain at a global manufacturer for more on how digitalization can fuel continuous improvement efforts:



Want to learn more? Download our new handbook for a step-by-step guide on how to use APT-SCIM to support your company's continuous business process improvement strategy.

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### **The Top Six Supply Chain Issue Management Challenges—and How to Overcome Them**

Lengthy issue resolution times top the list of the six biggest challenges to successful supply chain issue management. Get the survey results.

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### **Poor Visibility Tops IDC's List of 6 Obstacles to Pharma Supply Chain Resilience**

More than half of companies across the end-to-end pharma supply chain lack the upstream and downstream visibility needed to respond effectively to sudden marketplace disruptions, according to new research from market intelligence firm IDC into the impact of COVID-19 on the global pharmaceutical industry.

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