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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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