

Reduce Supply Chain Inefficiencies with Cloud PLM

Cloud PLM gives the manufacturer and its suppliers real-time access to product information and timelines, providing visibility into product changes and supply chain challenges.



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Supply Chain Disruptions Have Become the Norm

Levels of Concerns and Priorities for Product Development Stakeholders In Manufacturing.

42%



Simplified/modified supply chains

38%



PLM's requirement to manage extended product development process

32%



Supply chain disruptions

30%

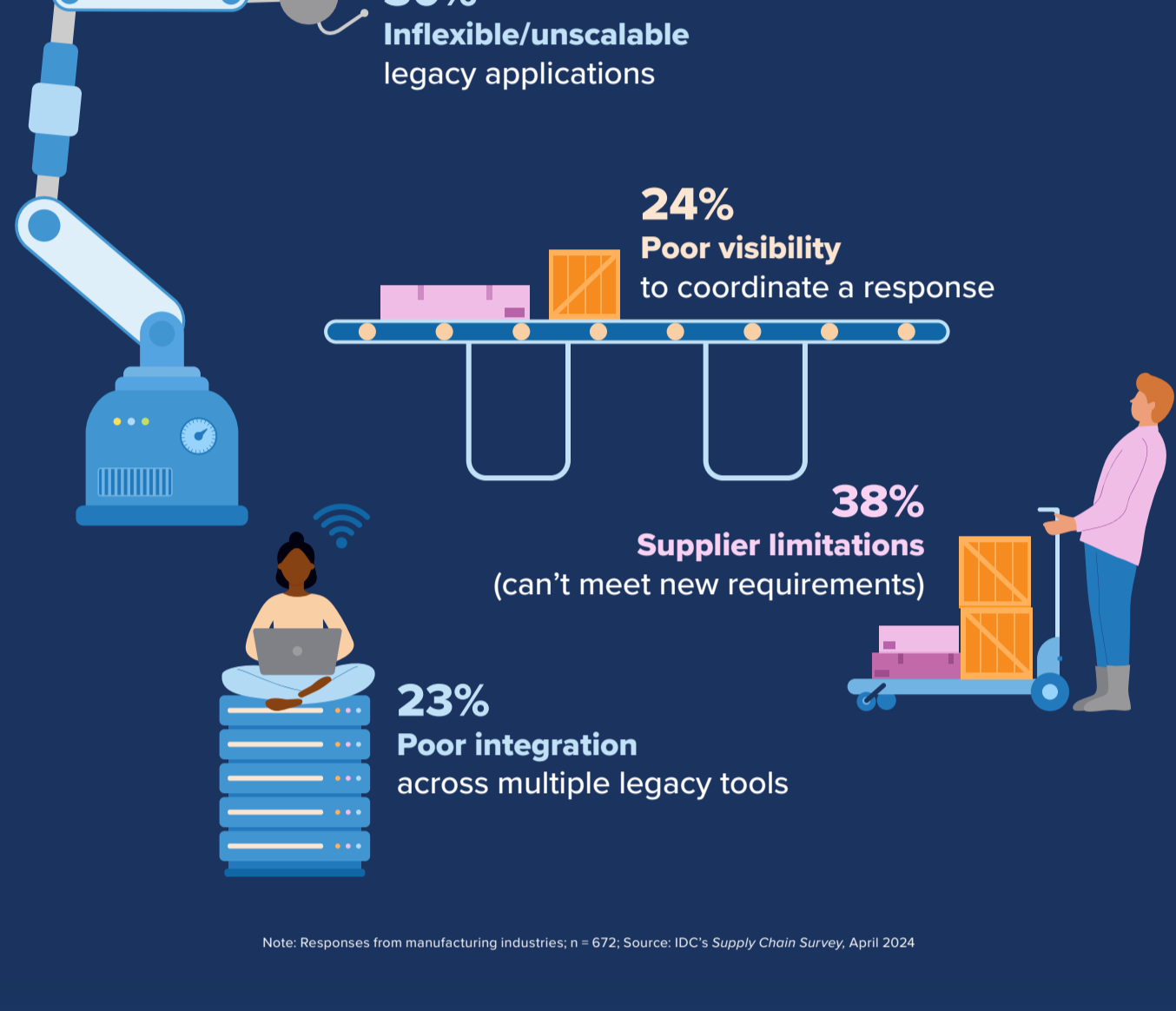


Increasing supplier costs

Note: Responses from PLM decision-makers; n = 445; Source: IDC's Product and Service Innovation Survey, June 2023

Supply Chains Struggle to Be Agile

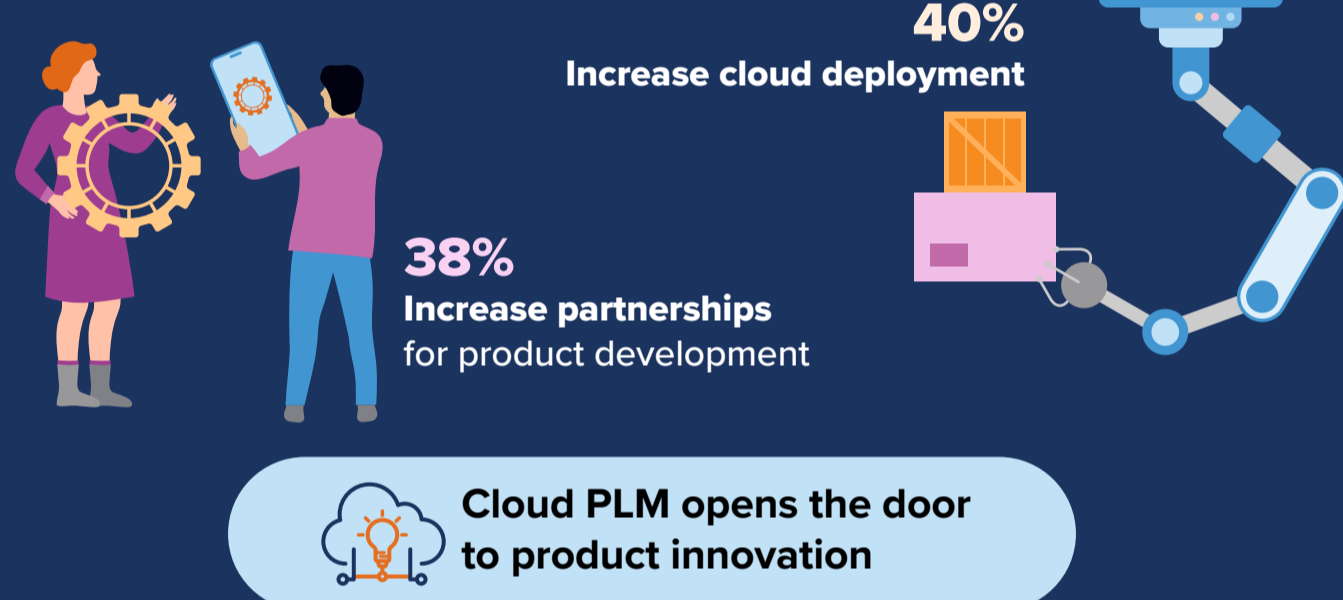
Obstacles Delay a Manufacturer's Response to Supply Chain Disruption



Note: Responses from manufacturing industries; n = 672; Source: IDC's Supply Chain Survey, April 2024

Cloud PLM Makes Suppliers Part of the Solution

Manufacturers Are Prioritizing the Expansion of PLM Over the Next Three Years.

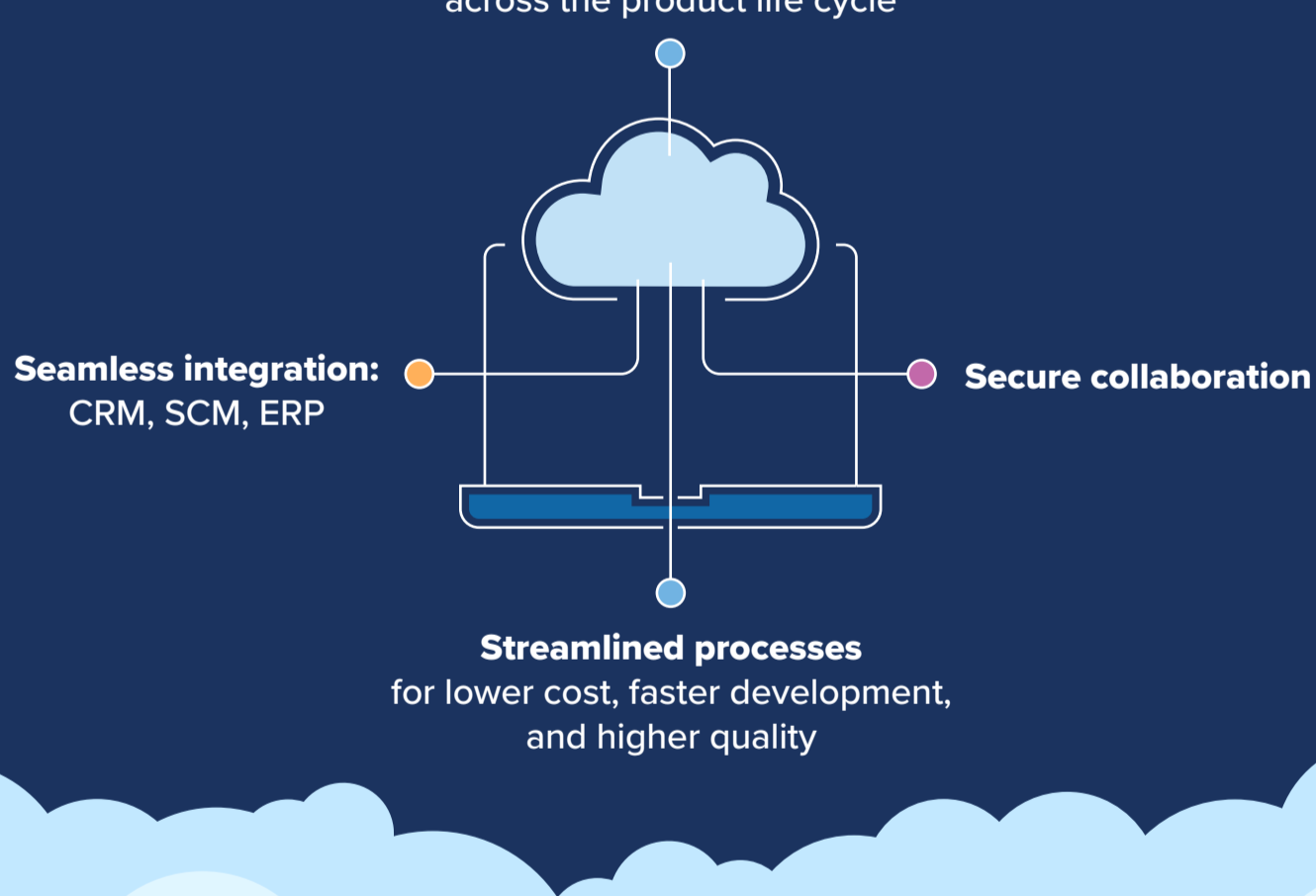


Cloud PLM opens the door to product innovation

Note: Responses from PLM decision-makers; n = 445; Source: IDC's Product and Service Innovation Survey, June 2023

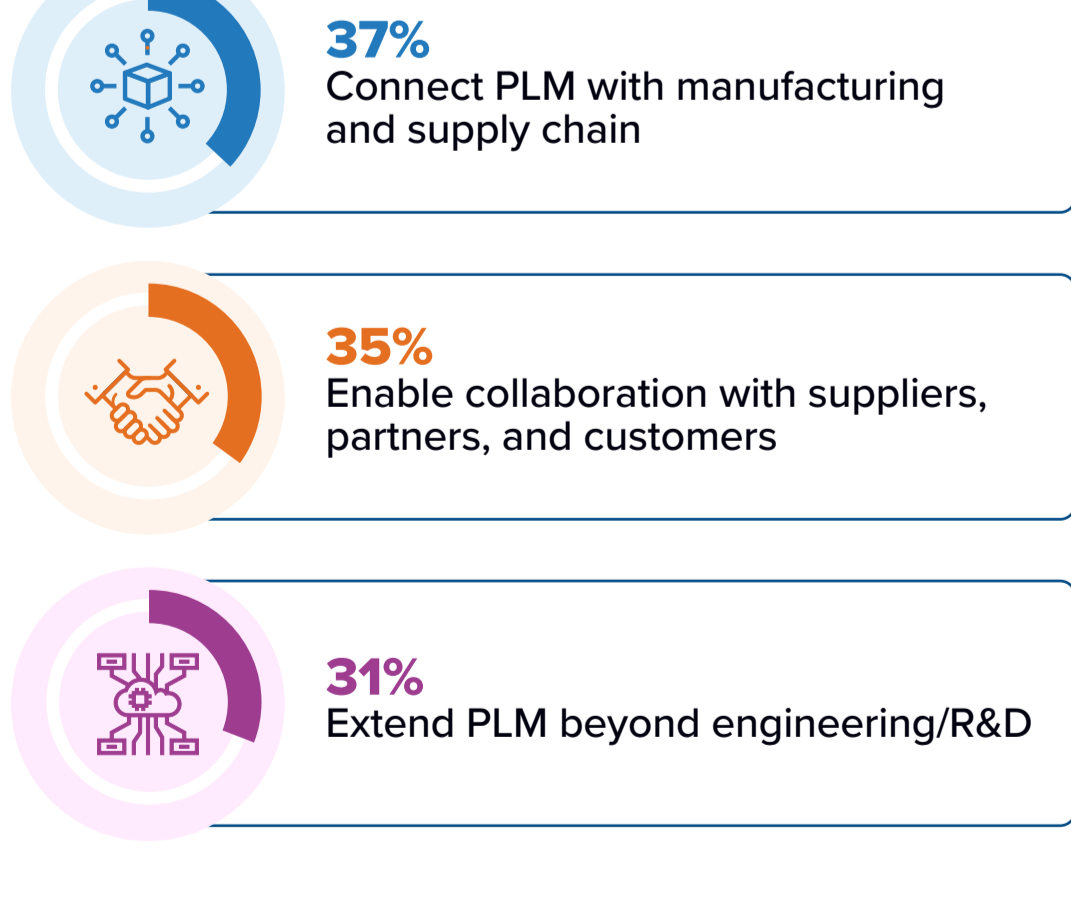
Making Cloud PLM Central to Your Business

Eliminate Data Silos and Disconnected Processes for Enterprise-wide Efficiencies.



Cloud PLM Transforms Product Development

Follow the Lead of Thousands of Manufacturers on Their Digital Transformation Journey.



Cloud PLM drives down product costs

Note: Responses from PLM decision-makers; n = 445; Source: IDC's Product and Service Innovation Survey, June 2023

Message from the Sponsor



Autodesk's cloud PLM solution aligns product development and supply chain data with collaborative workflows between internal teams and suppliers.

This helps ensure that all stakeholders are working with accurate information. Supplier collaboration tools speed up development cycles by enabling cross-functional roles to share designs, bills of materials, and other product development requirements, including quality and compliance specifications.

[Learn more about Cloud PLM](#)