

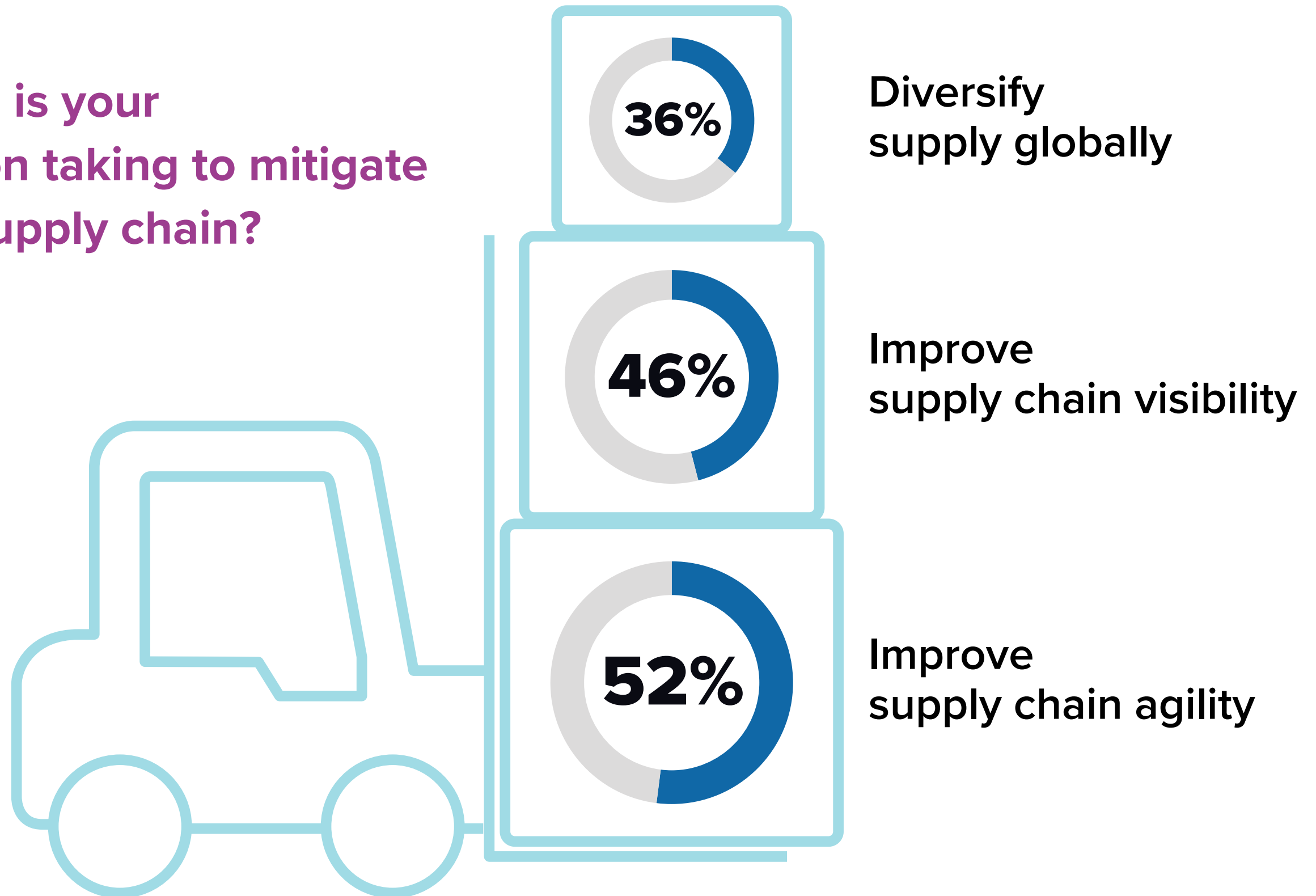


Forging an Intelligent, Thinking Supply Chain

Using extended visibility and advanced analytics for a competitive advantage.

Ongoing Disruption Has Organizations Focused on Cultivating Supply Chain Resilience

What steps is your organization taking to mitigate risk in its supply chain?



Source: IDC's Supply Chain Survey, April 2022

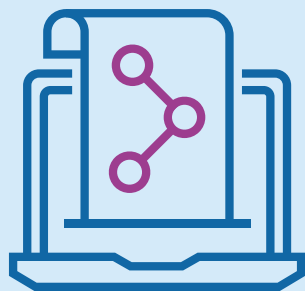
Cloud-centric Data Integrations Are a Key Opportunity for Supply Chains

What gaps in your supply chain are likely to be most problematic if not addressed?



Lack of visibility/agility to see and react timely

41%



Robust data analytics and insight intelligence

36%



Yet, **57%** have no current plans to deploy artificial intelligence and machine learning (AI/ML)

Source: IDC's Supply Chain Survey, April 2022

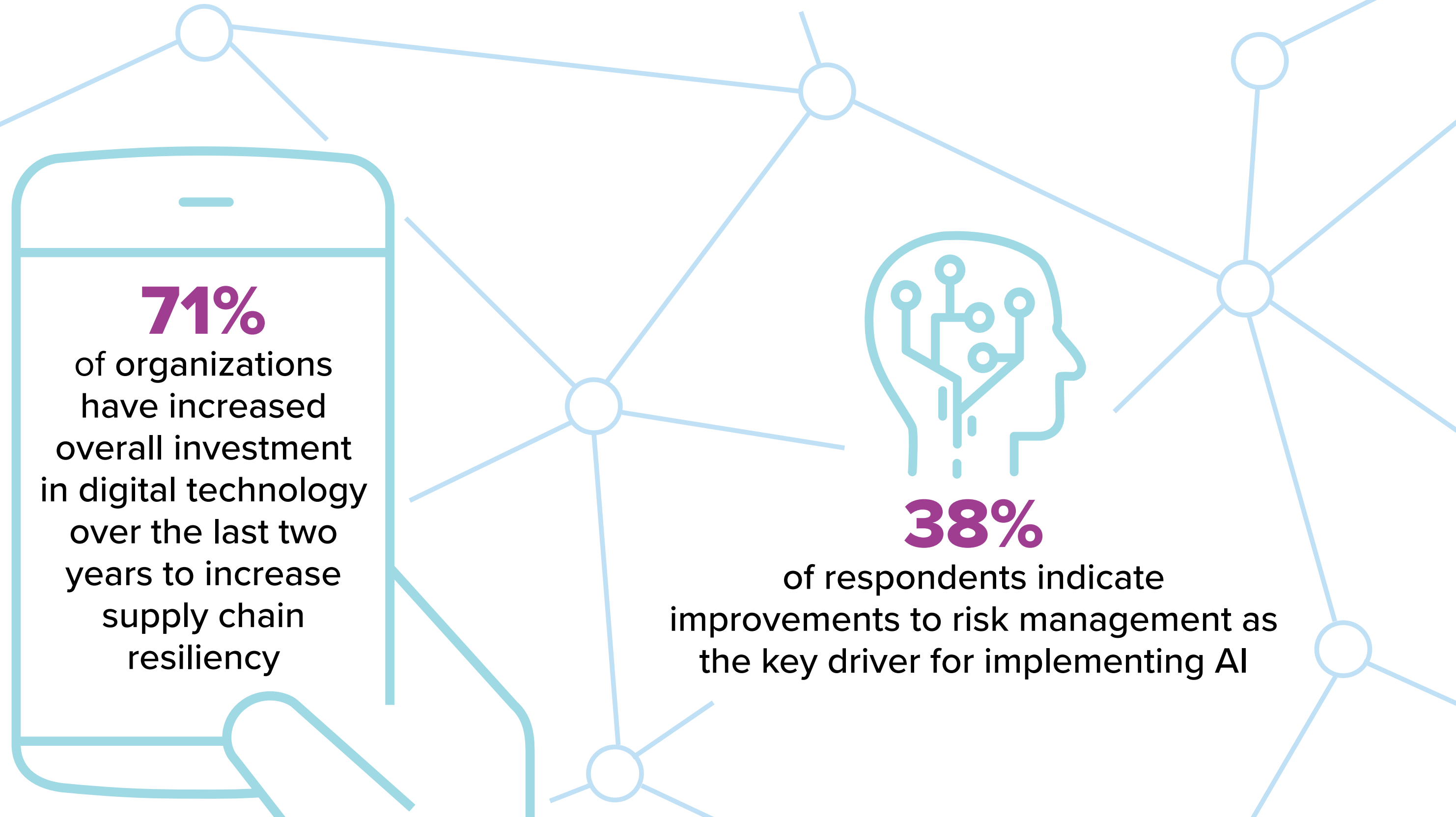
Investment in Supply Chain Technology Is Required to Mature Supply Chain Resiliency



Nearly **1 in 5** respondents indicate a competitor has already gained a competitive advantage over their organization by investing in digital supply chain resiliency tools

Source: IDC's Supply Chain Survey, April 2022, and IDC's Supply Chain Resilience Survey, February 2022

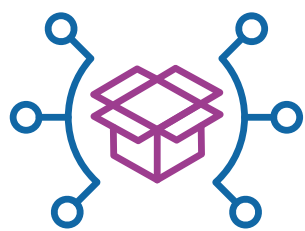
Investment in Supply Chain Technology Is Required to Mature Supply Chain Resiliency (continued)



Source: IDC's Supply Chain Survey, April 2022, and IDC's Supply Chain Resilience Survey, February 2022

Organizations that Need a Single Source of Truth — a “Connective Tissue” to Synthesize Disparate Data Sources Across Their Supply Chain in a True E2E Solution

What steps are you taking to mitigate existing or potential supply chain planning issues this year?



Better integration of supply chain applications

34%



Greater visibility into supply chain execution/fulfillment

31%

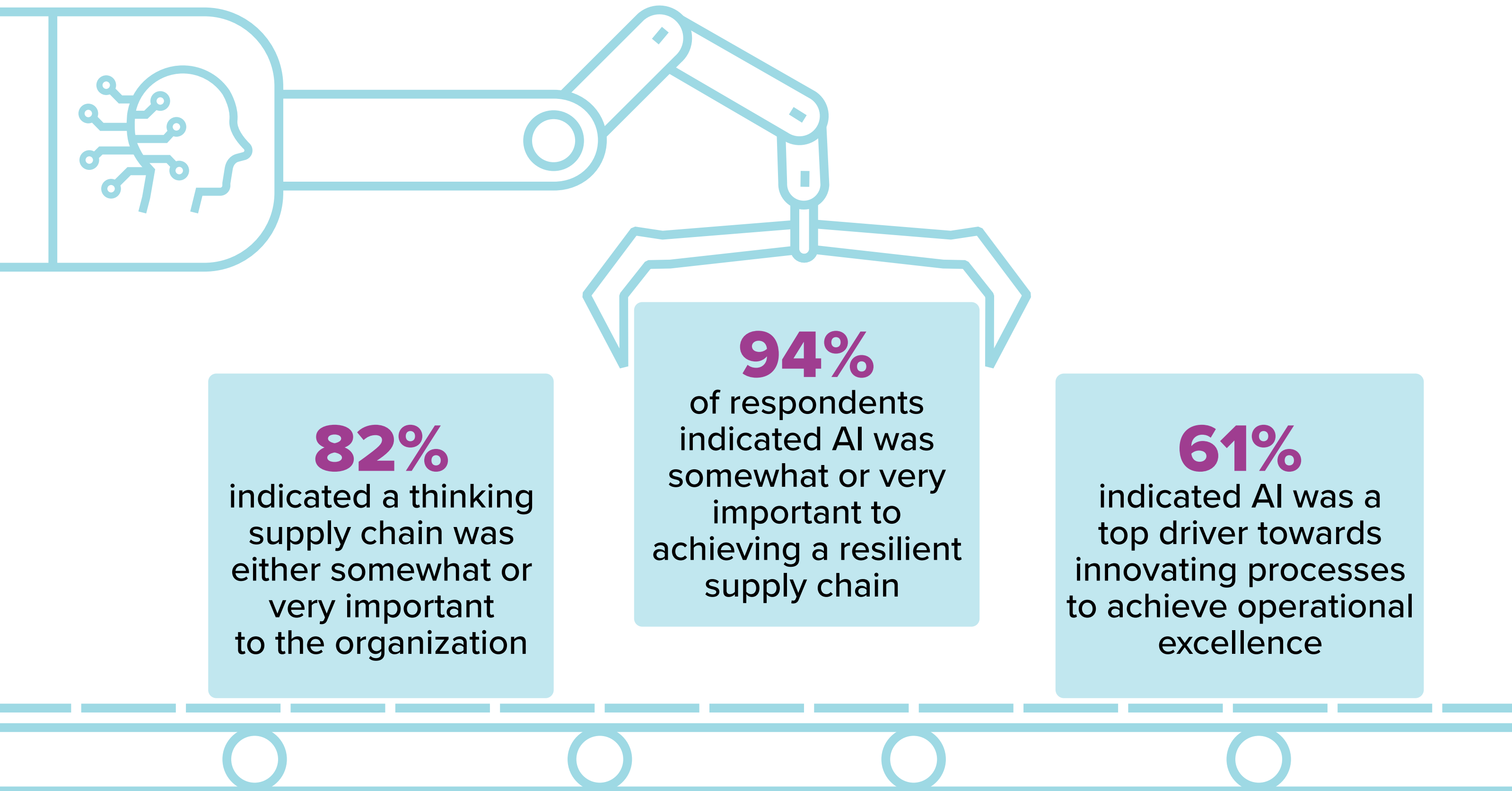


Greater visibility into Tier 1

19%

Source: IDC's Supply Chain Survey, April 2022

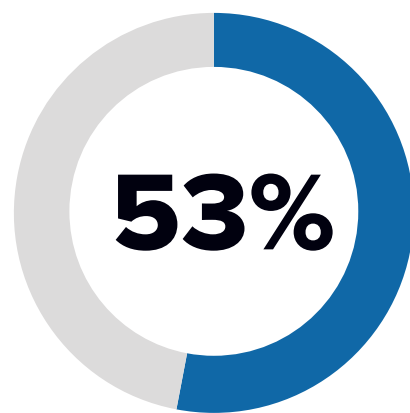
Decision Automation Through AI Helps Achieve a Thinking Supply Chain



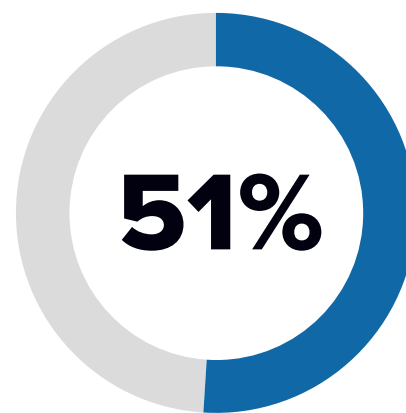
Source: IDC's Industry AI Path Survey, 2021

Speed to Decision Is Critical to Generate a Competitive Advantage in Supply Chain

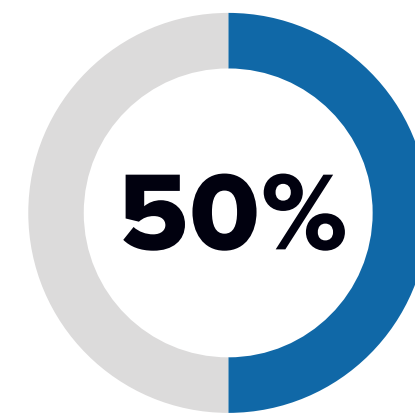
Top digital tools used to create a more resilient supply chain:



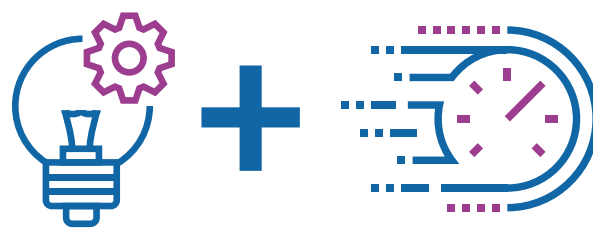
Business process automation tools



Cloud networks/business ecosystems



Control towers/orchestration



Organizations must continue to extend visibility, expedite and automate evidence-based decision making, and cultivate operational agility across supply chain operations.

Source: IDC's Supply Chain Resilience Survey, February 2022

Message from the Sponsor

Speed to decision can only be achieved with a connective tissue that brings data ingestion, data integration, embedded analytics, and embedded interoperability into one unified platform using a smart data fabric.

InterSystems IRIS is a data platform built for implementing real-time, intelligent architectures that drive efficiencies throughout the supply chain.

**Learn how InterSystems software for
optimizing supply chains can help**