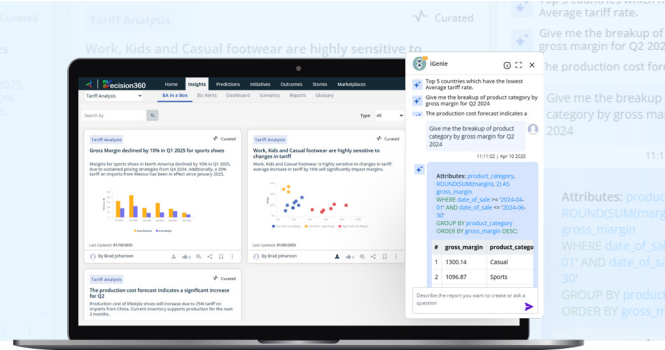


SupplyChain360

Navigate Supply Chain Complexity with Confidence



Reimagining Supply Chain Resilience in a Volatile World

In today's volatile economy, supply chain leaders face disruptions from tariffs, inflation, material shortages, and shifting freight costs—while also meeting rising customer expectations and pursuing growth. Resilience now hinges on deep collaboration across retailers, distributors, logistics providers, manufacturers, suppliers, and financial institutions.

By leveraging cross-organizational data, companies can predict demand, personalize experiences, and respond faster to change. To stay competitive amid environmental and geopolitical uncertainties, businesses must build more agile, connected ecosystems that serve the full value chain.

SupplyChain360: Powered by Infocept's Decision360

SupplyChain360, built on Infocept's Decision360 platform, is an AI-powered supply chain analytics solution that transforms fragmented data and siloed insights into a unified, intelligent experience. Tailored for CFOs, merchandising teams, procurement leaders, and operations planners, it enables proactive decision-making through role-specific, actionable insights—without requiring deep technical expertise.

SupplyChain360 integrates data from any source into cutting-edge data platforms, and leverages advanced analytics, AI tools, and robust governance layers—customized to fit your platform of choice. Infocept's Decision360 acts as the decision intelligence layer, enriching this data with semantic context and AI-powered closed-loop analytics—empowering business users to make faster, smarter supply chain decisions with confidence.

Decision360 | Full-Stack Data Product

	Personas	CFO, Supply Chain Director, Procurement Specialist, Inventory Warehouse Manager
	Domain	HR Finance Sales Supply Chain Customers Employees
	Uses	Tariff Impact, Demand , Pricing, Margins Optimization, Supplier Risk, Routes
	Purpose	Goal ► Insights ► Recommendations ► Actions ► Stories
	App	Scenarios, Workflows, Chatbot, Analyze, Usage, Integration
	Data	Unified Model, Metadata, Glossary, Lineage, Versions
	Systems	          

Processes | Technology | Access Controls

SupplyChain360: Key Features

SupplyChain360 blends AI, human insights, and analytics into a seamless experience tailored for real-world decision-making. It includes:

TARIFF ANALYSIS

Landed cost of mesh fabric sharply increased by \$135K

From Nov 2024

▲ 7.2%



Month	Cost (\$K)
Sep	100
Oct	100
Nov	100
Dec	135

Actionable, Role-Based Insights

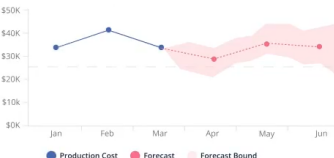
Instantly surface priority issues—margin pressure, cost anomalies, demand shifts—personalized by user

Tariff Analysis

Curated

The production cost forecast indicates a significant increase for Q2

Production cost of lifestyle shoes will increase due to 25% tariff on imports from China. Current inventory supports production for the next 3 months.



Month	Production Cost (\$K)	Forecast (\$K)	Forecast Bound (\$K)
Jan	30	30	30-30
Feb	40	40	40-40
Mar	30	30	30-30
Apr	30	30	30-30
May	30	30	30-30
Jun	40	40	40-40

Last Updated: 01/23/2025

By Brad Johanson

Scenario Simulation

Model impact of supplier changes, price shifts, and policies. Optimize with what-if analysis

iGenie

Org

Web

Give me a QoQ comparison of changes in average tariffs vs margins on imports from Vietnam

For improving margins, can you suggest few changes for my procurement strategy?

Top 5 countries which have the lowest tariff rate?

07:36:50 | May 20 2025

Attributes: country_of_origin, ROUND(MIN(tariff_rate), 2) AS

Natural Language AI (iGenie)

Ask questions like 'Which SKUs face new tariffs?' and get plain-language, contextual answers

Closed-Loop Execution, Accelerated by AI Agents

Turn insights into action with embedded AI Agents that fast-track execution. Launch initiatives, define KPIs, monitor progress, and measure impact—all in one seamless loop.

Tariff Analysis

Decrease reliance on tariff-affected suppliers by 7.6% in Q2-2025

Increased tariff rates into margins, especially if the number of suppliers are limited and even more so when country of origin is impacted by revised tariff rates.

Client Stories

A global retailer used SupplyChain360 to unify inventory data and apply AI forecasting—boosting efficiency by 30% and stock accuracy by 14%.

A life sciences firm leveraged SupplyChain360 for real-time visibility and predictive analytics—cutting downtime by 35% and saving \$800K annually.

Problem Statement

Work, Kids and Casual Footwear are highly sensitive to changes in tariff, average increase in tariff by 10% will significantly impact margins.

Metrics

Supplier Diversity Index (SDI)

Initial: 16.12% Targeted: 24.27%

Mar 2024 May 2025

Why Choose SupplyChain360?

- Agentic AI for proactive, role-specific insights tailored to every user
- Unified Semantic Layer that makes fragmented data analysis-ready
- What-if simulations across multiple variables for better scenario planning
- Cross-platform integration with SAP and other enterprise systems
- Business-friendly interface for intuitive consumption, reasoning & action

Learn More



www.infocepts.ai

Ready to experience the next generation of supply chain decisioning?
Contact Infocepts for a personalized demo:

infocepts.ai/contact-us advisory@infocepts.com