

Make faster and smarter decisions

How AI helps metals companies respond to tariff shocks

Trade policies can shift overnight, sending shockwaves through global supply chains. With OMP's **AI-powered scenario planning**, metals industry leaders can instantly assess the impact, explore strategic responses, and make resilient decisions with confidence.



Tariffs & policy changes

Potential shifts in trade rules or import tariffs could disrupt sourcing, pricing, and operations.



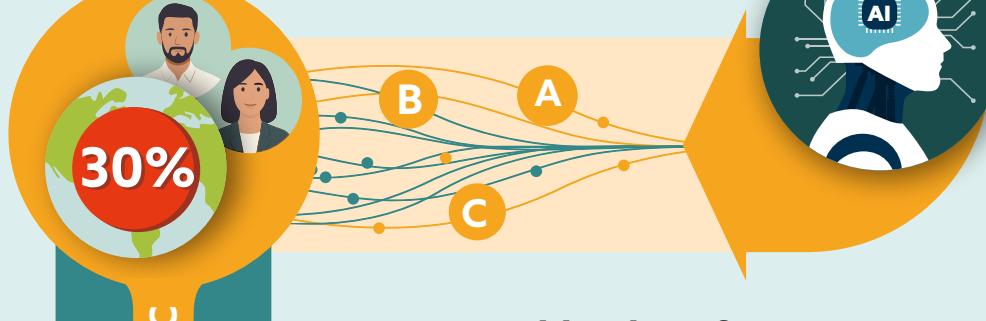
Teams prepare for disruption

Planners ask questions like: "What if a 25% tariff hits steel imports?" and explore impacts on supply chains and costs.

It happens: 30% tariffs announced

A global policy shift occurs, e.g.: "The U.S. imposes 30% tariffs on steel imports."

What if?



AI simulates and recommends strategies

AI compares scenarios (A/B/C) and suggests actions:

- Reduce market share in affected regions
- Partner with local suppliers
- Share or absorb additional costs

It explains reasoning, risks, and trade-offs.

Teams quickly identify the best scenario

Planners instantly pick the scenario matching the new event (C), leveraging prior "what-if"-analysis.

RESULTS

Faster and smarter decisions

Business leaders evaluate results and select the optimal response, enabling faster, data-driven decisions with clarity on costs, benefits, and risks.



Ready to see how AI can strengthen your decision-making in metals?

UnisonIQ

Discover UnisonIQ, OMP's AI orchestration framework within Unison Planning™.

It brings together always-on agents, Unison Companion, and advanced AI engines to turn reactive planning into proactive, autonomous decision-making.

[Discover UnisonIQ](#)

Talk to our metals planning experts.

See how UnisonIQ can optimize metals planning and speed up your decisions. Speak with our experts for tailored AI insights.

[Book a meeting with our experts](#)