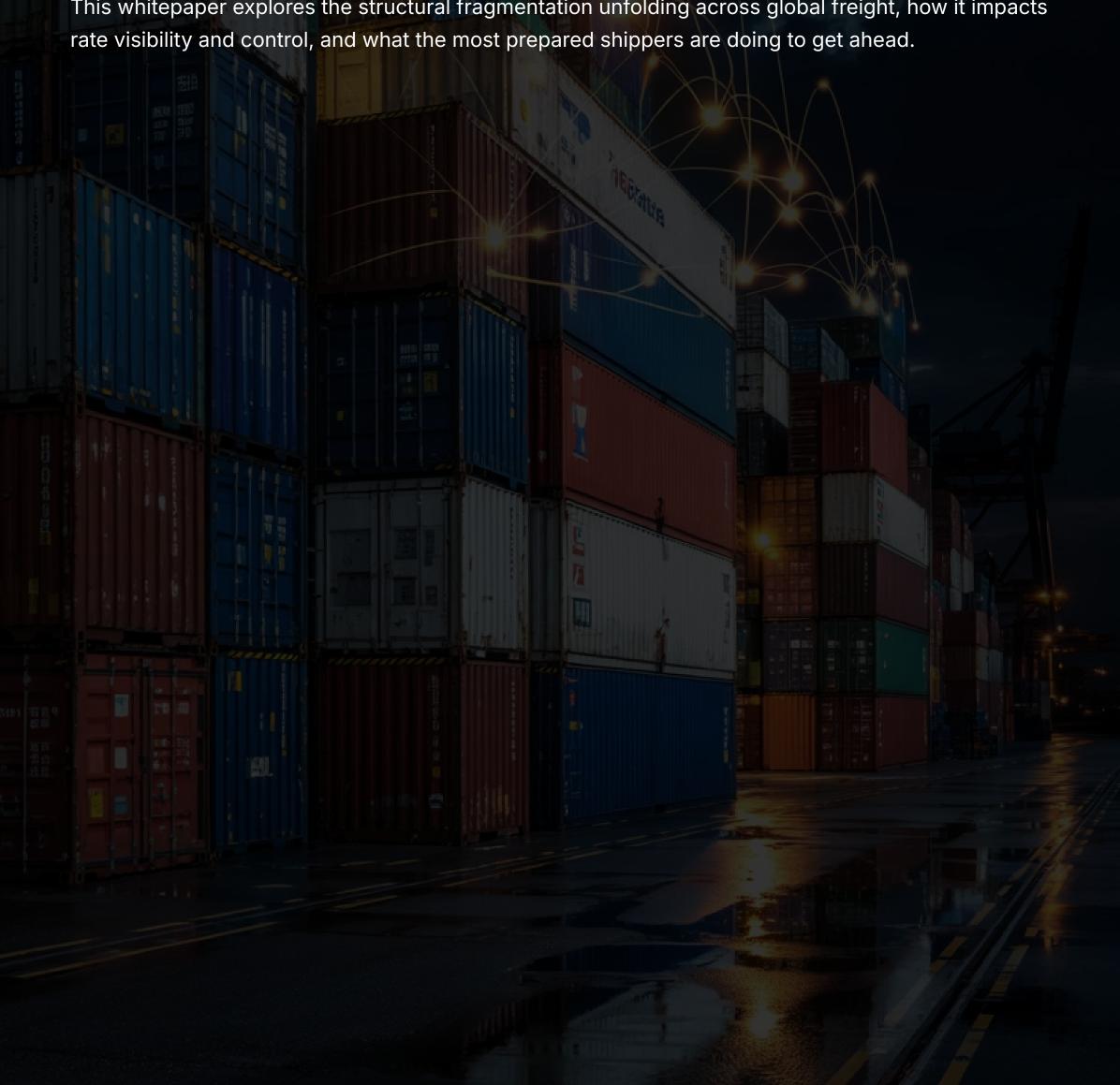


## The Freight Future is Fragmented. What's Your Countermove?

In April 2025, the United States imposed a sweeping 10% tariff on nearly all imports, then quickly walked back plans for higher rates on most countries. Today, only China faces elevated tariffs—up to 145% on select goods. Meanwhile, new port fees targeting Chinese-built vessels will soon go into effect. But these headline actions are symptoms of a deeper disruption.

The old logistics playbook—annual RFQs, fixed contracts, predictable lanes—no longer applies. Trade is fragmenting. Tariffs shift monthly. Port fees are politicized. And every rate sheet has a backstory. Shippers aren't just reacting to costs. They're reacting to chaos.

This whitepaper explores the structural fragmentation unfolding across global freight, how it impacts





## Fragmentation Is the New Constant

What used to be cyclical is now structural. The trade environment isn't just turbulent—it's been reengineered:

1

Tariff Volatility: The U.S. implemented a baseline 10% tariff on all imports (April 2025), then suspended steeper reciprocal tariffs for most nations after global backlash. Only China remains exposed to extreme levels—up to 145% on certain goods.

2

Port Fees by Policy: Beginning October 14, 2025, the U.S. will impose new port usage fees on Chinese-built ships, escalating annually. Exemptions are limited to domestic routes and select regional partners.

3

Non-Tariff Measures Rising: Quotas, licensing rules, and carbon-based surcharges are multiplying as governments assert industrial policy through regulation. The OECD notes these measures have more than doubled since 2019.

4

Geopolitical Routes: Conflict and chokepoints are rerouting trade through less stable corridors. The Red Sea, Panama Canal, and Arctic lanes are now strategic vulnerabilities.

To underscore the long-term impact, consider that more than 70% of global trade now moves through routes with documented geopolitical tension or policy-driven cost friction. McKinsey's 2024 Global Trade Resilience report highlights that over \$4.5 trillion in annual trade value is currently subject to moderate to severe policy interference.

The result is not volatility. It's fragmentation. One that rewrites how freight is priced, purchased, and managed.



### When Freight Fractures, Rates Follow

Rate management has always required precision. Now, it requires anticipation.



#### **Contracts Are Moving Targets**

Spot creep is real. Fixed deals are being amended mid-cycle as carriers hedge against unpredictable tariffs and fees.



#### **Surcharges Multiply**

New charges like CBAM (carbon-based adjustment mechanisms), infrastructure levies, and port-specific handling fees can change monthly—and appear midinvoice.



#### Benchmarking Breaks Down

Fragmented trade routes and unilateral fees mean that historical data is a poor predictor. Lane-to-lane comparisons are eroding.



#### **Audits Struggle**

Excel models can't capture the secondand third-order effects of politically driven cost structures. Freight audit teams are playing catch-up, not catchdiscrepancies.

Example: A U.S. importer of steel parts saw a 6% cost overrun due to a combination of rerouted ocean lanes and unexpected dual surcharges applied by two terminals in the same port. Neither was in the original contract. Auditing flagged the cost too late for recourse.

The financial leakage is silent but significant. And it's multiplying.



## The Countermoves Smart Shippers Are Making

Top-performing shippers are not just bracing for disruption—they are building structural resilience:



#### **Rate Centralization**

All contracts, spot rates, and amendments in one place—searchable, filterable, and version-tracked.



#### **Scenario Planning**

Ability to model cost shifts if a tariff hits Shanghai, a port closes in Europe, or a rate is re-classified.



#### **Policy-Responsive Contracts**

Guardrails that trigger re-negotiation rights when trade policies or surcharges materially change.



#### **Lane & Carrier Diversification**

Not just more vendors—more modal mixes, port pairs, and inland strategies.



#### **Rate Ingestion Automation**

Minutes, not days, from quote to database. Reduces lag, increases leverage.

In practice, this means shifting from a reactive sourcing strategy to a proactive design-led one. One Southeast Asian auto manufacturer now conducts quarterly resilience reviews of all freight contracts to evaluate margin risk by trade route and mode.



# Rate Management Technology in a Fragmented Era

In a world where policy moves faster than procurement, static rate tools fall short. The next era of rate management is dynamic, multi-modal, and intelligence-driven.

Look for platforms that offer:

#### **Real-Time Visibility**

Every rate, every surcharge, tracked live—not in monthly updates.

## **Contract Amendment Intelligence**

Tools that auto-flag changes, additions, or inconsistencies.

#### **Scenario Simulation**

Al that lets your team ask,
"What if we reroute via
Busan instead of
Shanghai?" and get a realtime answer.

#### **Benchmark Integration**

Live comparisons of your rates against global benchmarks—not just past internal averages.

#### **Modal Convergence**

Ocean, air, trucking, rail—all visible in one place, analyzed with the same logic.

The ROI isn't just control—it's anticipation. Leading platforms now tie into market rate data and carrier systems to provide forecast-based procurement recommendations.



## **Conclusion: The Advantage Is Clarity**

The supply chains winning today aren't the ones that avoid risk. They're the ones that see clearly through it.

The tariff landscape may change again. Port fees will expand. Regulatory pressure isn't slowing down. But smart rate management lets you make confident decisions when it matters most.

The freight future is fragmented. The counter to fragmentation is foresight.

If you're ready to audit your rate infrastructure and identify hidden exposure points, let's talk.

**Get in Touch**