

Increase accuracy in tracking

# FREIGHT COST AS PERCENTAGE OF SALES

with Al-Powered Automation

Querri helps logistics teams quickly unify, clean, align, and analyze their freight and sales data, empowering them to calculate accurate KPIs and make better decisions without relying on technical teams.



Freight and sales data typically live in separate systems—like ERPs, TMS platforms, and spreadsheets, making it difficult to get a unified view. Timing mismatches between when costs are incurred and when sales are recognized can skew results, while messy or incomplete data adds another layer of complexity. For global operations, inconsistent currencies add even more complexity.

## The Solution

Querri connects to cloud storage, spreadsheets, and other data sources, bringing your freight and sales data into one unified view. You can clean, align, and analyze your data with plain language commands—no coding needed. From syncing shipment dates to converting currencies and handling exceptions, Querri helps teams get accurate insights fast.

### The Outcome



#### **Improved Operational Decisions**

With clean, unified data and quick answers to complex questions, teams gain deeper visibility into cost drivers, shipment efficiency, and profitability—empowering smarter, data-driven decisions.



#### Reduced Time on Data Wrangling

Querri eliminates the need for complex ETL tools or coding, freeing up teams to focus on strategic improvements rather than cleaning spreadsheets—resulting in higher productivity and faster execution on cost-saving initiatives.



#### Faster, More Accurate KPI Tracking

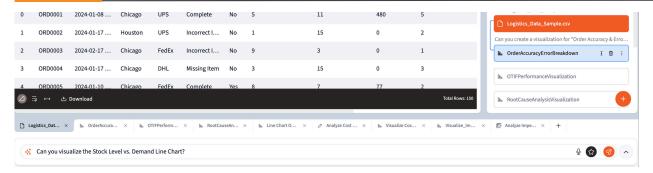
By automating data cleaning, alignment, and currency conversion, teams can calculate freight-related KPIs with speed and precision—reducing manual errors and reporting delays.

**GET IN TOUCH** 

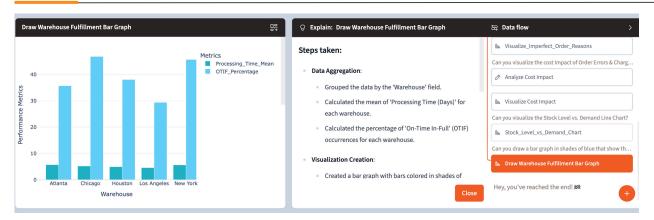




#### Upload your spreadsheet and start talking with your data.



#### Pivot and visualize your data just by asking. No formulas, no headaches.



### Build automated drag-and-drop dashboards in minutes.

