

Supply Chain Dashboard - DataCo



Go To Sales Dashboard



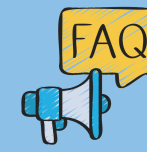
Go To Shipment Dashboard



FAQ



Sales Dashboard



Total Order

180519

Total Sales

\$36.78M

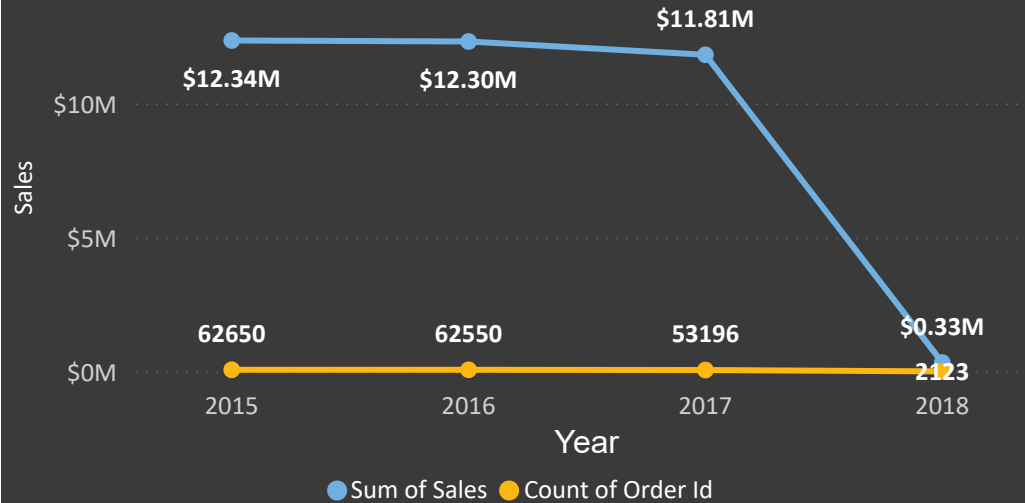
Average Sales Per Customer

\$183.11

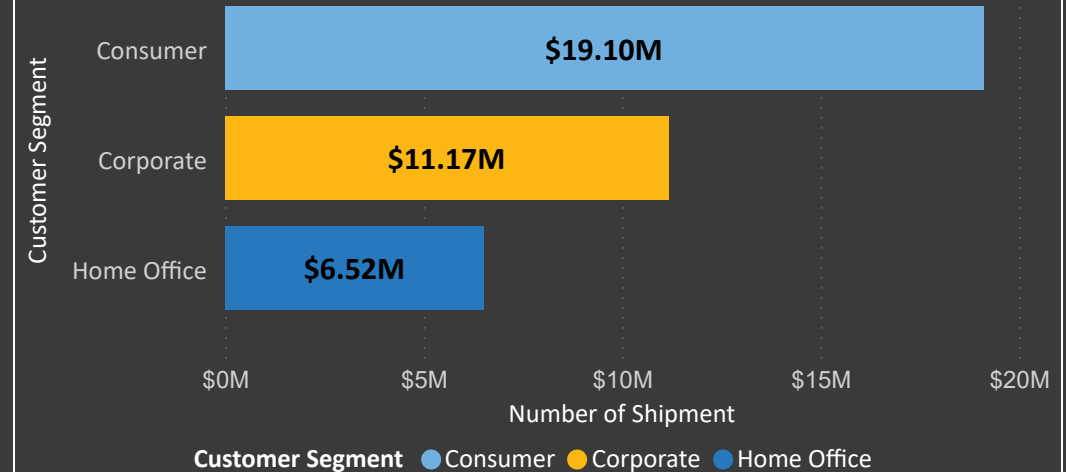
Average Order Value

\$203.77

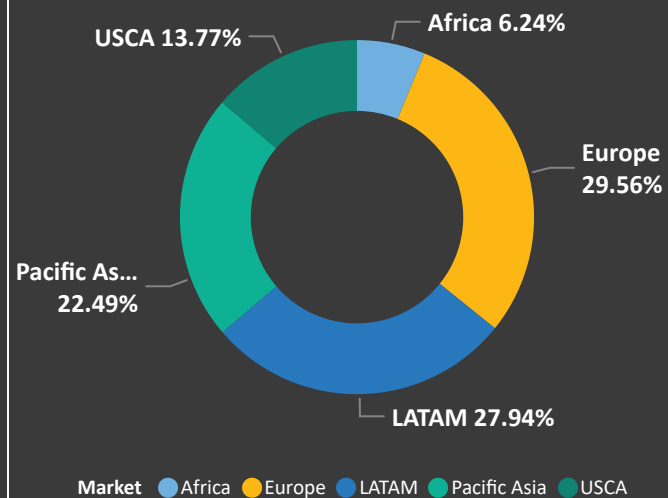
Sales and Order Trend over the Years



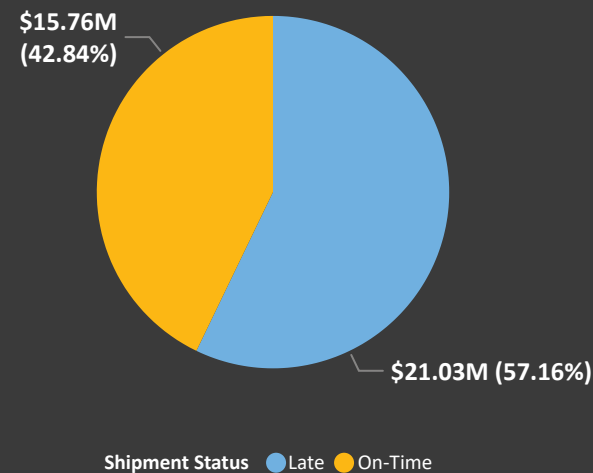
Sales by Customer Segment by Category



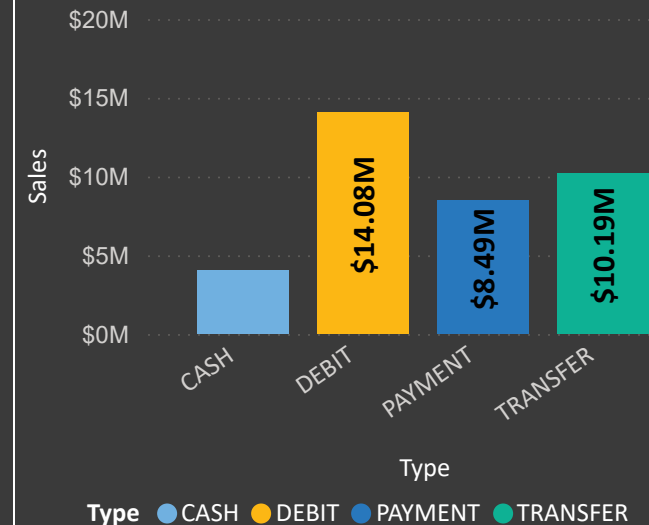
Sales by Market



Sales by Late Delivery Risk

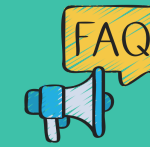


Sales Distribution by Transaction Type





Shipment Dashboard



Total Shipment

180519

Average Shipping Days (Actual)

3.50

Average Shipping Days (Scheduled)

2.93

On-Time Shipment

77119

Late Shipment

103400

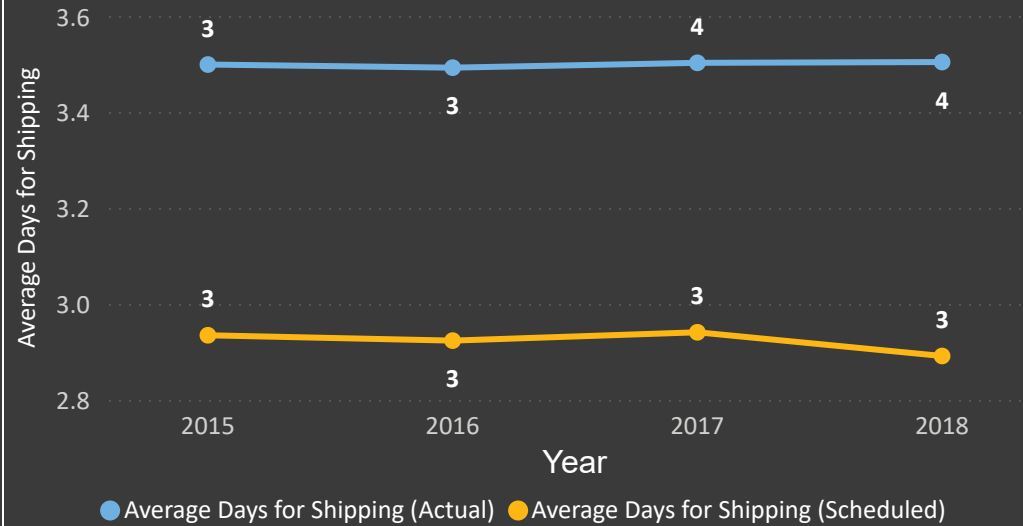
On-Time Delivery Rate

42.72%

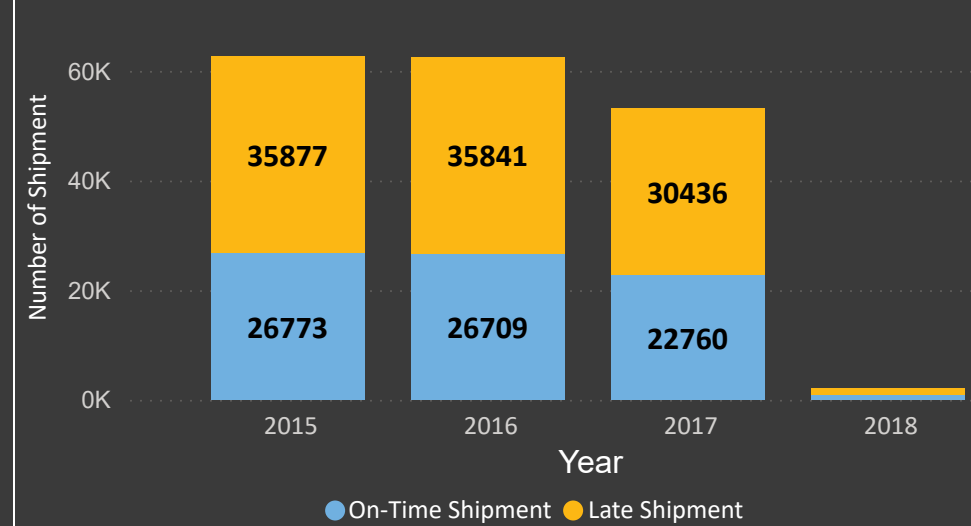
Late Delivery Rate

57.28%

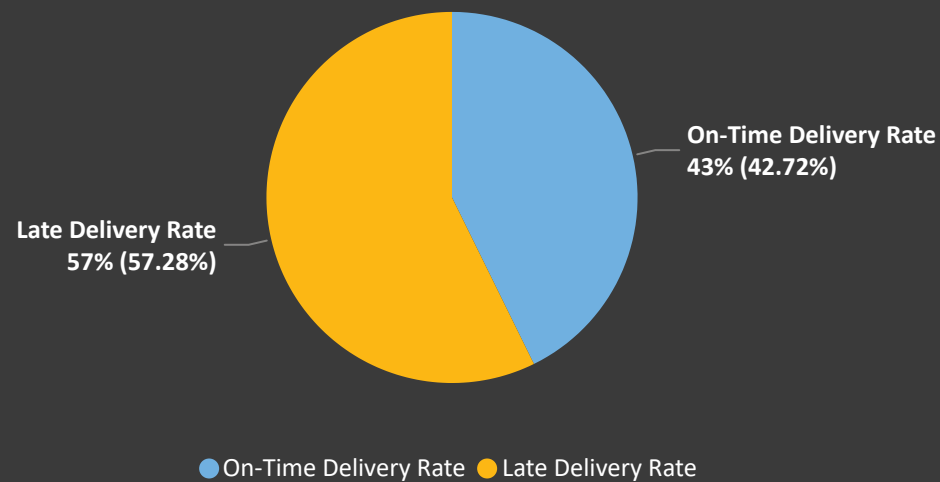
Trend of Actual vs. Scheduled Shipping Days Over Time



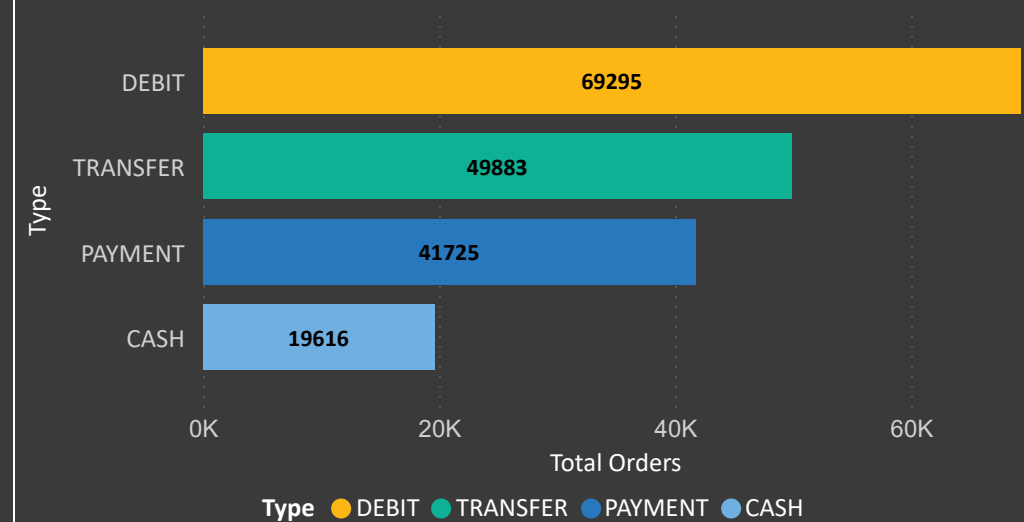
Number of On-Time vs. Late Deliveries

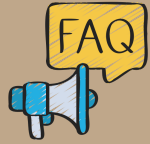


Delivery Rate Distribution



Order Distribution By Transaction





FAQ



General Information

1) What is the purpose of this dashboard?

A) This dashboard is designed to visualize supply chain data using Power BI. It helps analyze various metrics such as sales, shipments, and customer segments to provide insights into the performance and efficiency of the supply chain.

2) Where does the data come from?

A) The data used in this dashboard comes from the [DataCo Supply Chain Dataset on Kaggle](#). It contains transaction data where each row represents one transaction of one item by one customer.

Navigation

1) How do I navigate between sections?

- **Sales Dashboard:** Click on the "Go To Sales Dashboard" button to view sales-related KPIs and graphs.
- **Shipment Dashboard:** Click on the "Go To Shipment Dashboard" button to view shipment-related KPIs and graphs.
- **FAQ:** Click on the "FAQ" button to access this FAQ section.

Designed By

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