**Supply Chain Performance Dashboard**

This project is a dynamic **Supply Chain Performance Dashboard** created using Tableau, designed to provide deep insights into supply chain operations. The dashboard visualizes critical metrics and trends, empowering businesses to streamline operations and improve efficiency.

**Features**

* **Interactive Visualizations**: Drill-down capabilities for in-depth analysis of supply chain components.
* **Key Metrics**: Includes data on inventory levels, order fulfillment rates, lead times, and supplier performance.
* **Geospatial Insights**: Visualize supply chain networks on a map to identify bottlenecks and optimize routes.
* **Trend Analysis**: Track historical data to uncover trends and forecast future performance.
* **Customizable Filters**: Filter data by date, region, and product category to tailor insights.

**Tools Used**

* **Tableau**: For creating an interactive and visually compelling dashboard.
* **Data Sources**: Integrated with data from CSV files, databases, or APIs (details depend on the dataset used).

**Screenshots**

Include screenshots of the dashboard to highlight its design and functionality.

**Use Cases**

The Supply Chain Performance Dashboard is ideal for:

* **Logistics Teams**: Optimize delivery routes and reduce transit times.
* **Procurement Managers**: Monitor supplier performance and ensure timely deliveries.
* **Inventory Managers**: Track inventory levels to prevent stockouts or overstocking.

**Future Enhancements**

* Integration with real-time data sources for live updates.
* Predictive analytics for demand forecasting and supply planning.
* Additional KPIs tailored to specific industries or business needs.

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