Choose the right KPI(Sales, Profit, Growth)

KPI:

A Key Performance Indicator (KPI) is a measurable value that helps track and assess progress toward a specific business goal. KPIs provide insights into how well a company, team, or individual is performing in relation to set objectives.

- Sales KPI: Tracks revenue, number of transactions, conversion rates, etc.
- Growth KPI: Measures percentage increase in revenue, customer acquisition, or market expansion.
- Profit KPI: Analyzes net profit, gross margin, and cost efficiency.

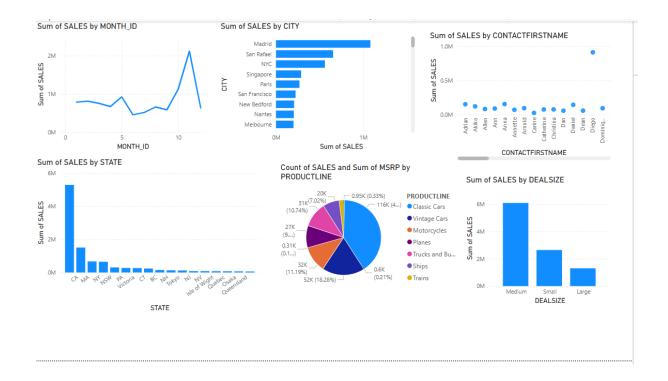


Time Series Analysis:

Time Series Analysis is a statistical technique used to analyze data points collected over time to identify patterns, trends, and seasonal variations. This method is essential for forecasting future values based on past behavior.

Key Components of Time Series Analysis:

- 1. Trend Long-term movement in data (e.g., steady sales increase over years).
- 2. Seasonality Recurring patterns at fixed intervals (e.g., holiday sales spikes).
- 3. Cyclic Variations Fluctuations occurring over extended periods due to economic cycles.
- 4. Irregular Variations Unpredictable changes due to external factors (e.g., pandemics, natural disasters).

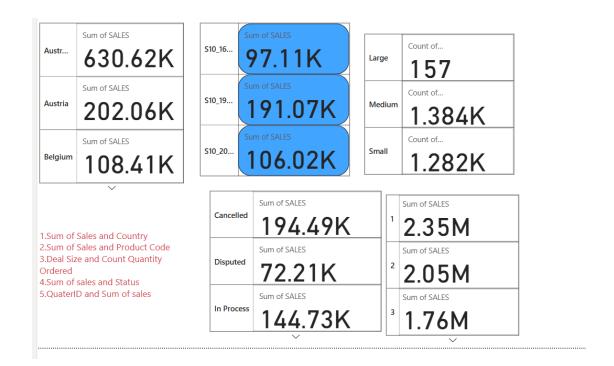


Cards:

In Power BI, a Card is a visualization used to display a single key metric or summary value in a clear, easy-to-read format. It's commonly used to highlight important numbers like Total Sales, Profit, Customer Count, or Growth Rate.

Uses of Cards

- 1. Displaying Key Performance Indicators (KPIs)
- 2. Summarizing Totals & Aggregated Values
- 3. Enhancing Dashboard
- 4. Using Conditional Formatting
- 5. Interactive Filtering & Dynamic Updates



Page Navigator:

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