SPRINT-2

TEAM ID : PNT2022TMID26404

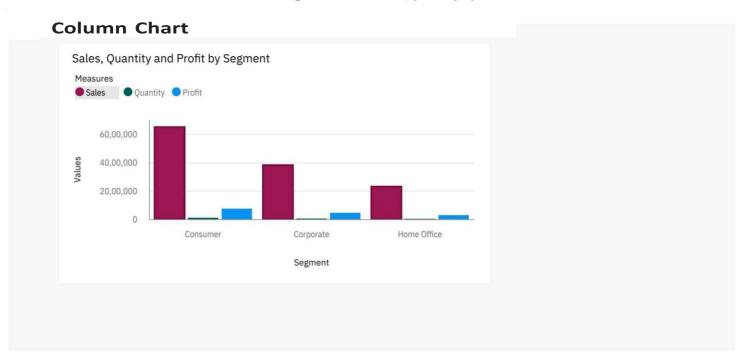
PROJECT : GLOBAL SALES DATA ANALYTICS

DATA VISUALIZATION

The IBM COGNOS is used as tool to create the Data visualization. In IBM COGNOS you need to upload the data and have to use the visualization chart for data visualization. Some Visualization charts are given below.

Project ID:PNT2022TMID32235

Segment wise sales, quantity&profit

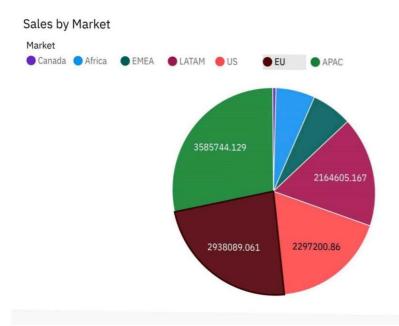


IBM COGNOS > Upload data > cr select the fields > analysis.	eate dashboard > visualization > choosethe chart >	

Project ID:PNT2022TMID32235

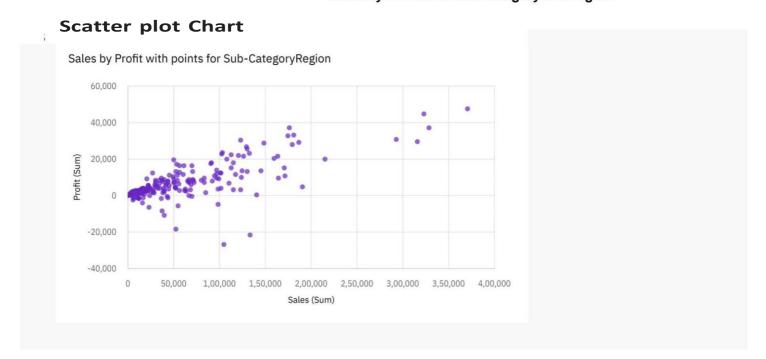
Sales by Market

Pie Chart



Project ID:PNT2022TMID32235

Sales by Profit with sub category and region



Map points Project ID:PNT2022TMID32235

Country wise sales using map points



Columnacywith the Line with 25th

Sub category wise Sales and Profit using line and bar chart

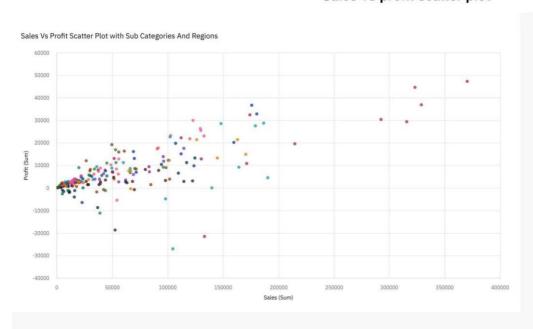
Filter(s) applied to the visualization(s) on the previous page:





Scatter plot Chart Project ID:PNT2022TMID32235

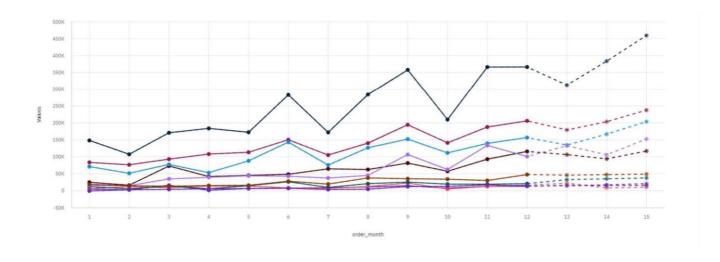
Sales vs profit scatter plot



PROJECT ID: PNT2022TMID32235

Line Chart

Regional Sales And Profit Forecast

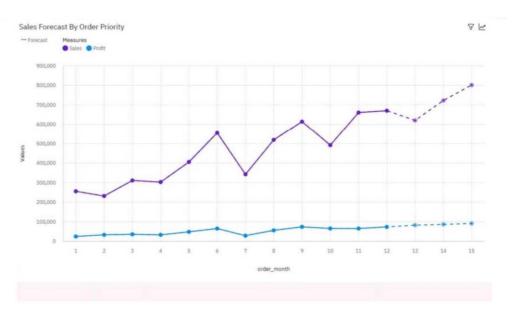


DATE: 12.11.2022

Line Conject tD:PNT2022TMID32235

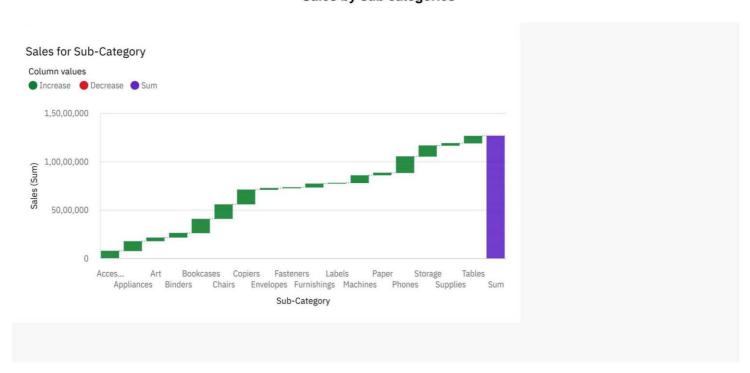
Sales Forecast by Order Priority

You can use forecast for a visualization chart and forecast is most suitable for line chart. In this you can see the forecast for a line chart.



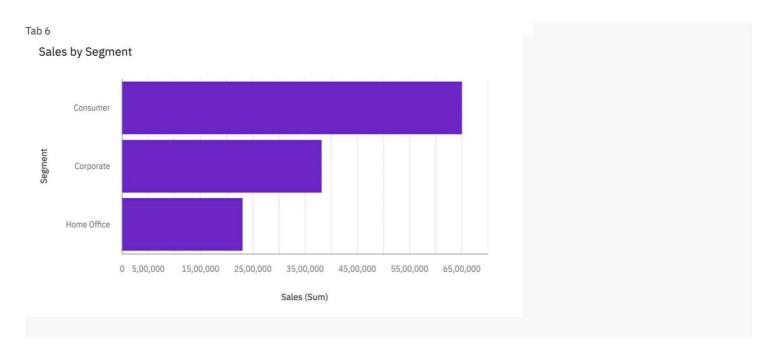
Water falls Chart Project ID:PNT2022TMID32235

Sales by sub categories



Bar - Figurib: PNT2022TMID32235

Sales by Segment



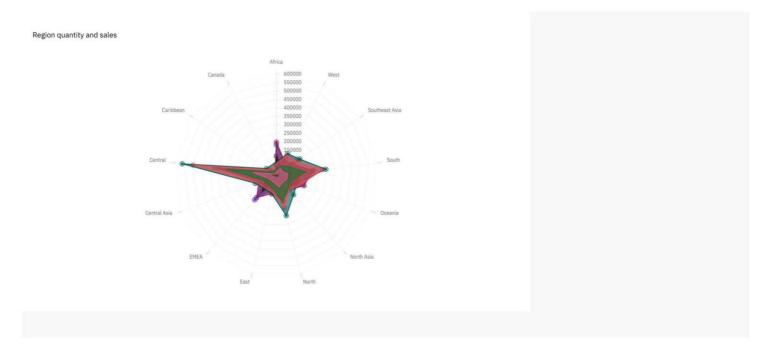
Project ID:PNT2022TMID32235

Sales vs Profit by countries



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Region quantity and sales using radar chart



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Country wise Sales vs profit



Column Chart Project ID:PN12022TMID32235

Sales dashboard

