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The screenshot displays a Tableau dashboard with two bar charts. The left chart, titled 'Actual Sales', shows monthly sales data with a color gradient from light pink to dark red. The right chart, titled 'Customer Sales', shows sales by customer with a blue color gradient. The background features an illustration of a man on a phone and a person walking.

**Actual Sales**

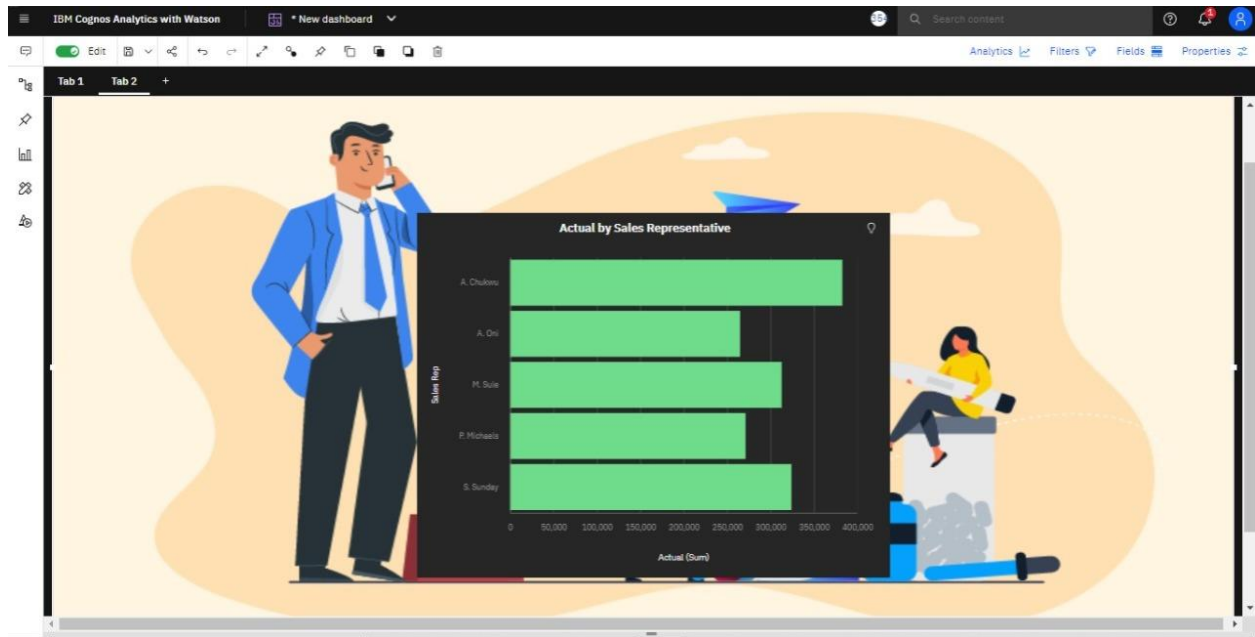
Month	Actual (Sum)
April	~700
August	~680
December	~820
February	~580
January	~580
June	~850
March	~700
May	~700
October	~820
November	~820
September	~680

**Customer Sales**

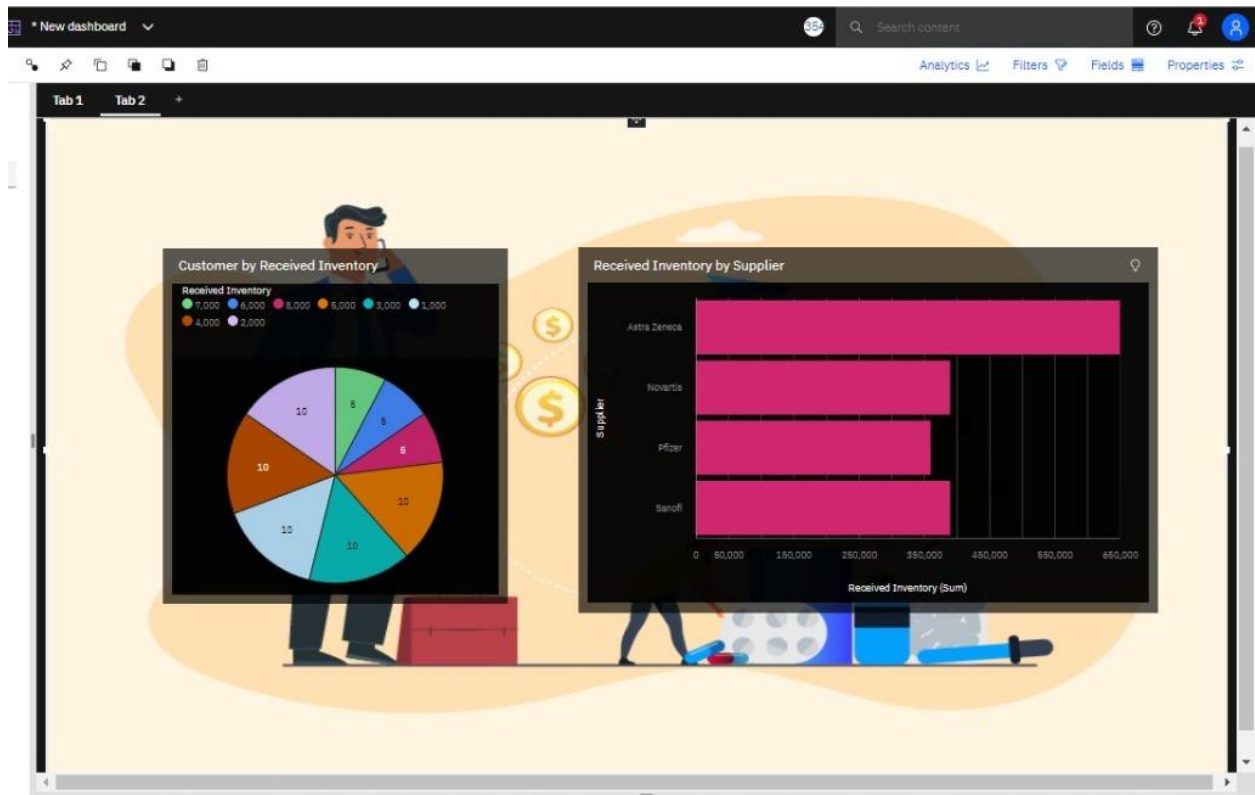
Customer	Customer Sales (Sum)
CBN	~120
Cadbury	~85
LUTH	~270
Mobil	~95
NNPC	~150
National Hospital	~260
Nestle	~105
Shell	~110
Total	~100
Unilever	~90

The screenshot displays the IBM Cognos Analytics user interface. At the top, a dark navigation bar contains the text 'IBM Cognos Analytics with Watson' and a '+ New dashboard' button. Below this, a toolbar includes icons for editing, saving, and other functions. The main content area features a map visualization titled 'Sales by location'. The map shows West Africa with data points representing sales locations. A legend on the left lists the locations: Fort Harcourt, Kaduna, Lagos, Warri, Kaduna, Ibadan, and Kano. The map is surrounded by a light blue background with stylized clouds. On the right side of the map, there is a small illustration of a person sitting on a large data point, holding a magnifying glass. The overall interface is clean and modern, with a focus on data visualization and dashboard creation.

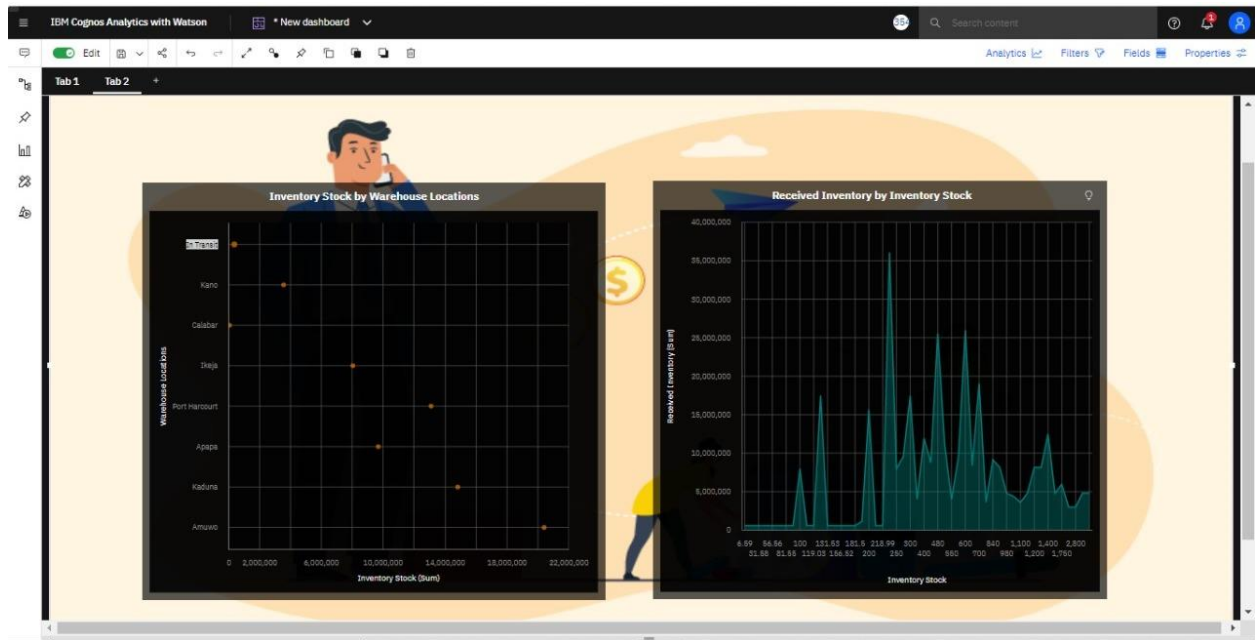
### 3)SALES BY SALES REPRESENTATIVE



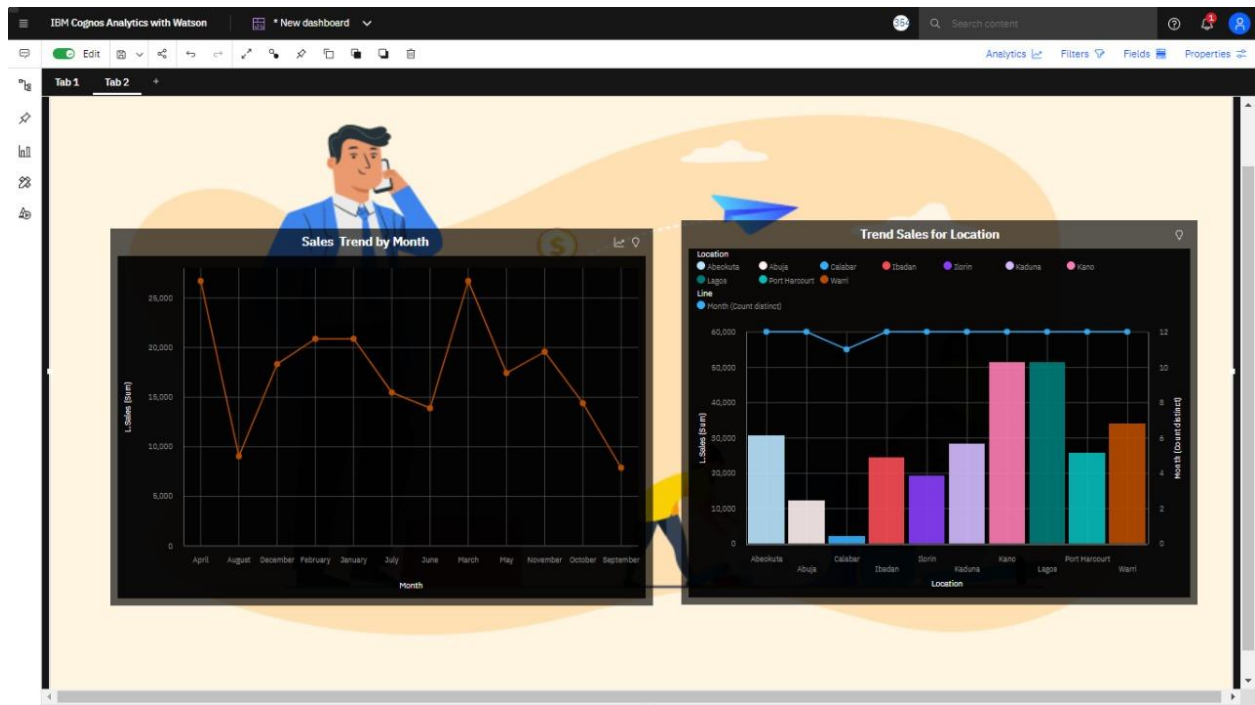
### 4)RECEIVED INVENTORY FROM SUPPLIER



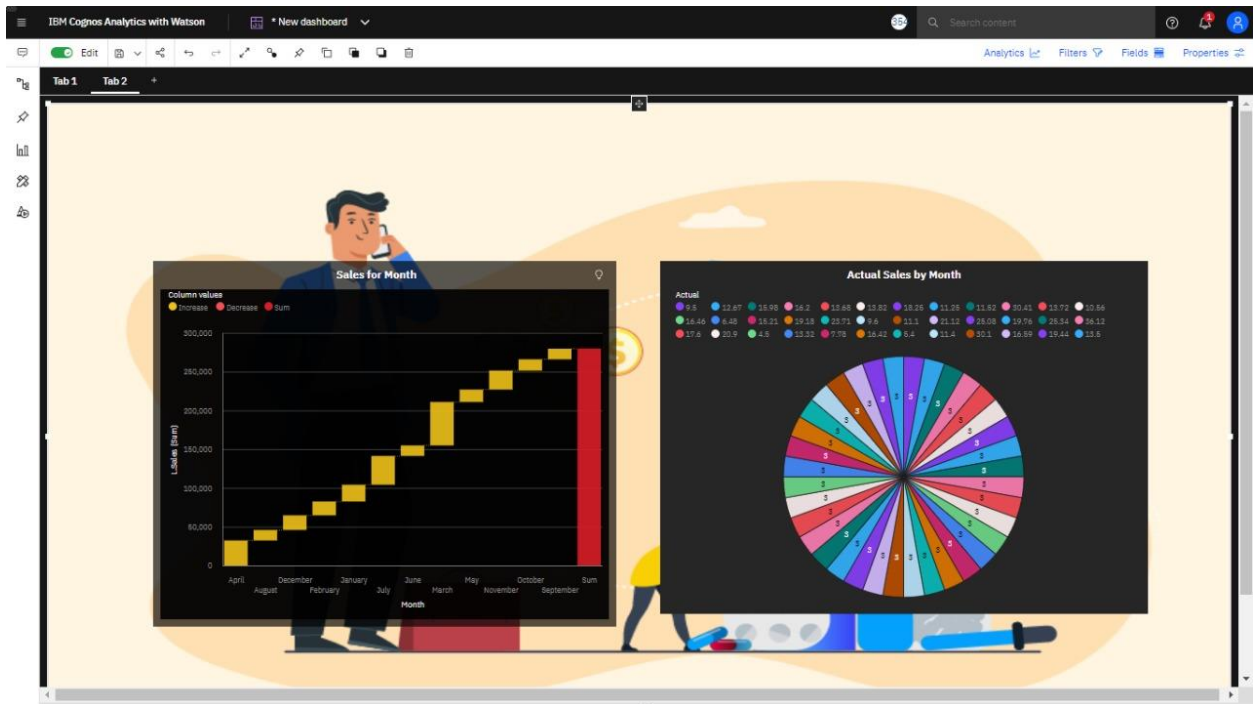
## 5) INVENTORY STOCK FOR WAREHOUSE LOCATIONS



## 6) SALES TREND



## 7)MONTHLY SALES



## 8)ACTUAL AND RECEIVED INVENTORY BY MONTH

