

# IBM ASSIGNMENT-2

VISUALIZING THE DATA SET IN  
DASHBOARD

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# Data Virtualization

Pharma Monthly Sale Dataset

<b>Date</b>	<b>25 September 2022</b>
Team ID	PNT2022TMID27175
Student Roll Number	310819205022
Project Name Project	RETAIL STORE STOCK INVENTORY ANALYTICS
Maximum Marks	2 Marks

# INTERACTIVE DASHBOARD

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- Sales By Customer.
- Sales By Location.
- Sales By Sales Representative.
- Received Inventory From Supplier
- Inventory Stock for Warehouse Locations
- Sales Trend
- Monthly Sales
- Actual and Received Inventory by Month

# Over All DashBoard View;

Selected sources /

Pharma\_Monthly\_Sales... +

Search

Navigation paths +

Pharma\_Monthly\_Sales.csv

Month

Customer

Period

Product

Location

Sales Rep

Supplier

Warehouse...callions

Actual

C.Sales

Customer colored by Sales Rep

Sales Rep  
A. Chukwu

Received Inventory

**1.79M**

Received Inventory

C.Sales by Customer colored by Sales Rep

C.Sales by Location with points for M.Sales

Inventory Stock by Sales Rep colored by Location

Inventory Stock compared to Target by Sales Rep colored by Warehouse Locations

Analytics ↗ Filters ↗ Fields ↗ Properties ↗

**Bars**

# Sales Rep

Click or drag data here

# Length\*

Required field

# Inventory Stock

Click or drag data here

# y-start

Click or drag data here

Target

Click or drag data here

Color

Tab 1 Tab 2 Tab 3 Tab 4 Tab 5 +

Location, C.Sales, Supplier and M.Sales

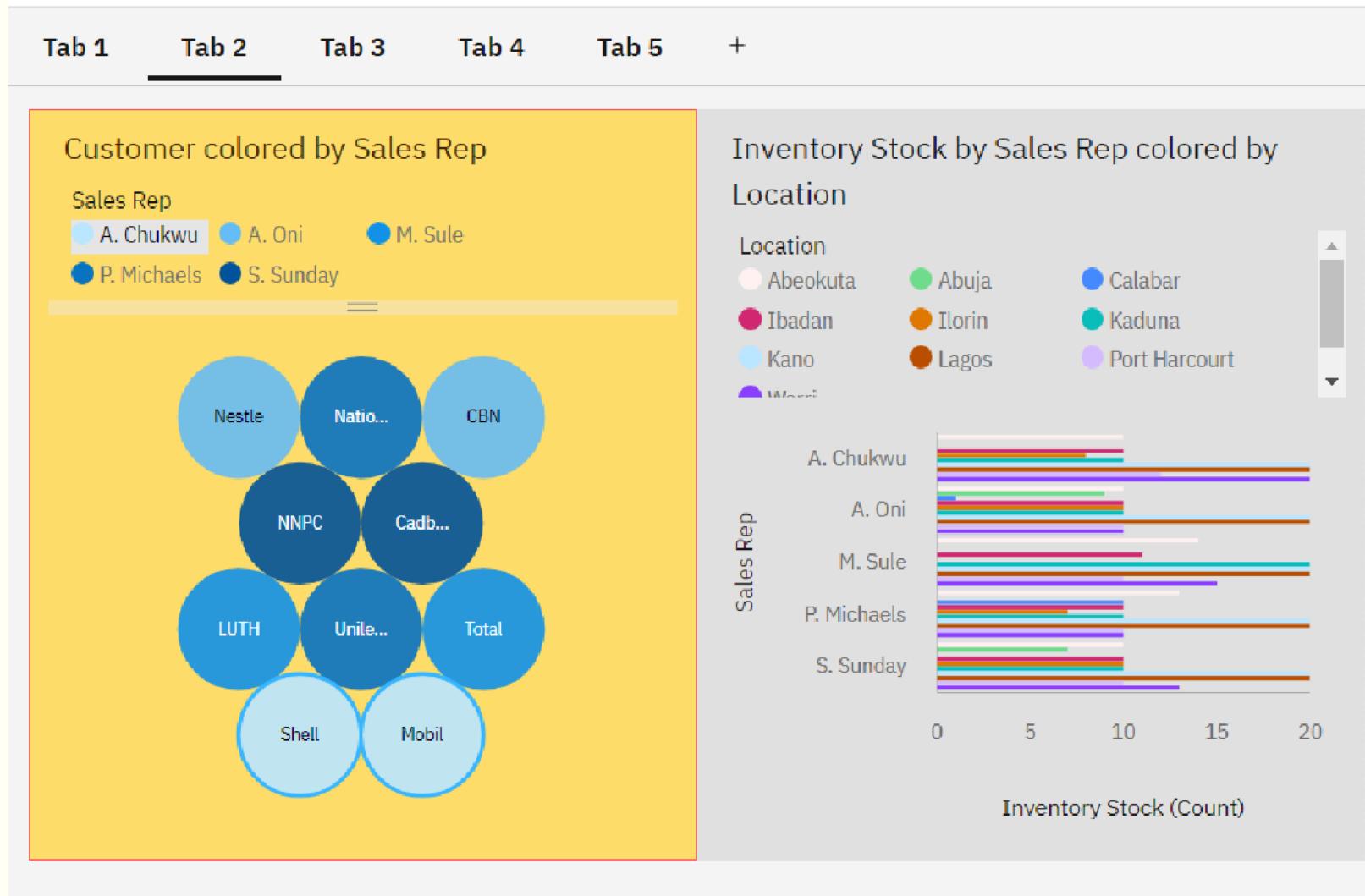
(C.Sales) M.Sale

2 3 4

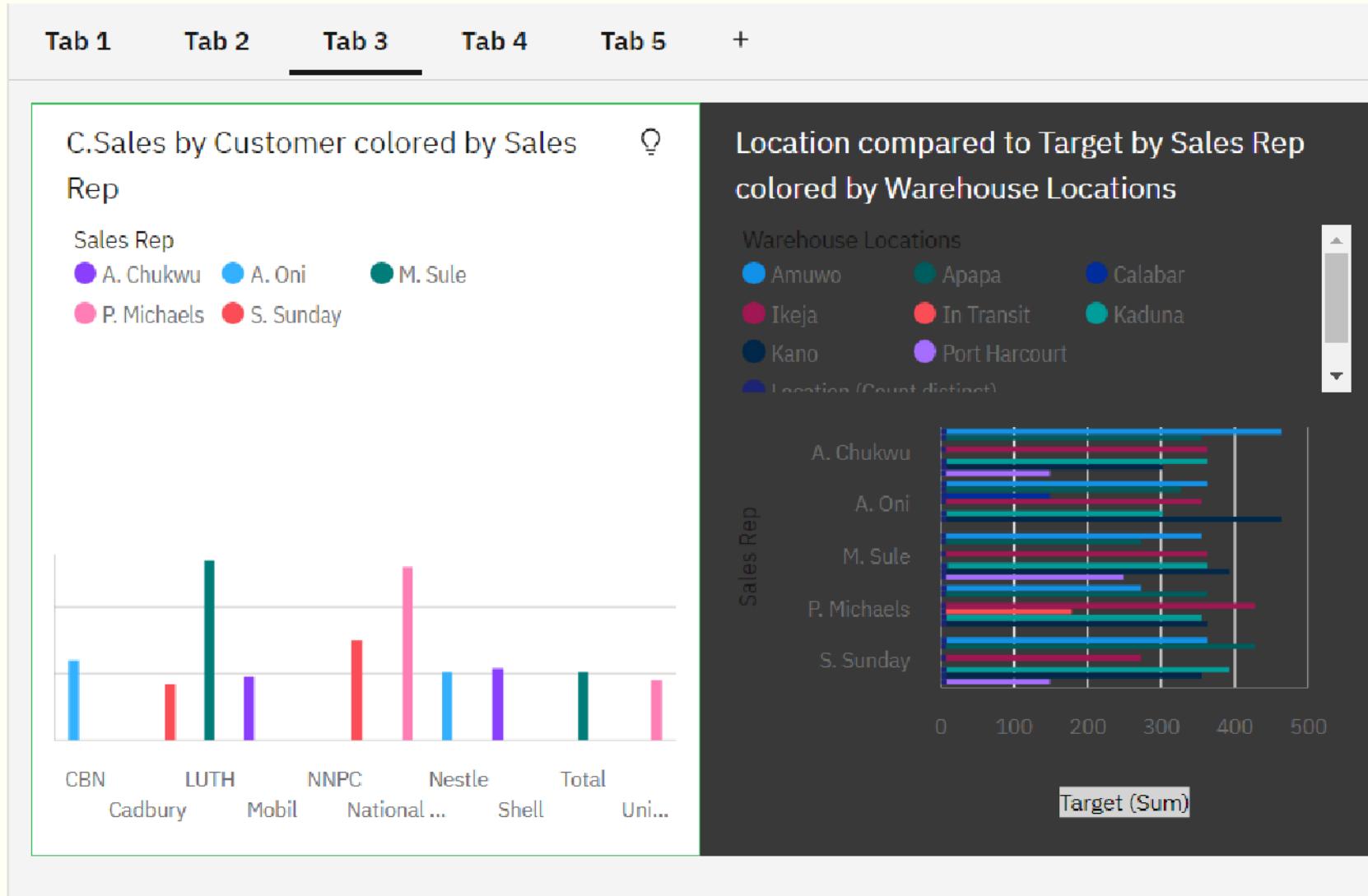
Inventory Stock by Sales Rep colored by Location

Inventory Stock compared to Target by Sales Rep colored by Warehouse Locations

# Customer And Sales Rep ,Inventory Sales Rep By Location



# C.Sales By Customer By Sales Rep, Loction Target By WareHouse



# C.Sales By location With M.Sales

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