ASSIGNMENT –2

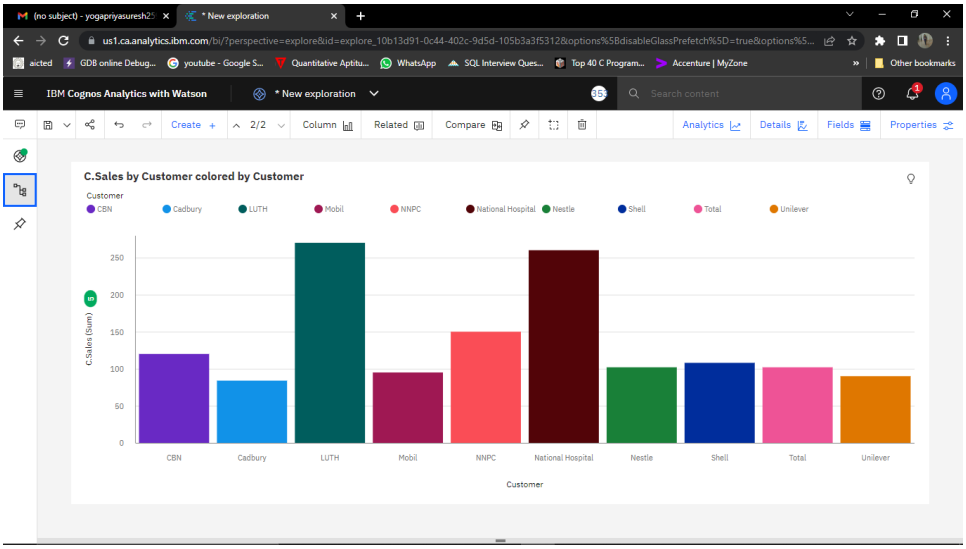
TEAM ID : PNT2022TMID04527 TEAM MEMBER NAME : Yogapriya S

ROLL NUMBER: 737819CSR229

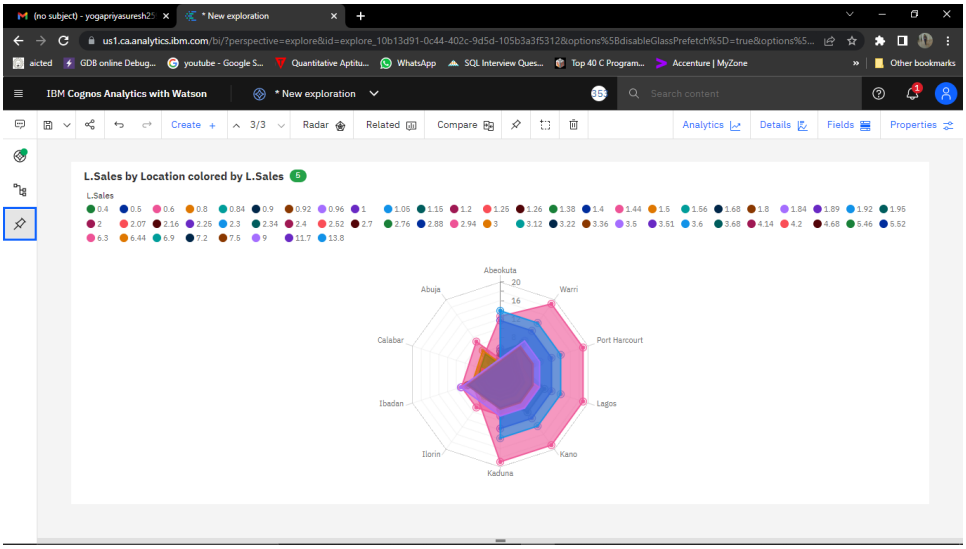
DATASET : PHARMA MONTHLY SALES

CHALLENGE : Upload the dataset to cognos Analytics, prepare the data , explore and create interactive dashboard.

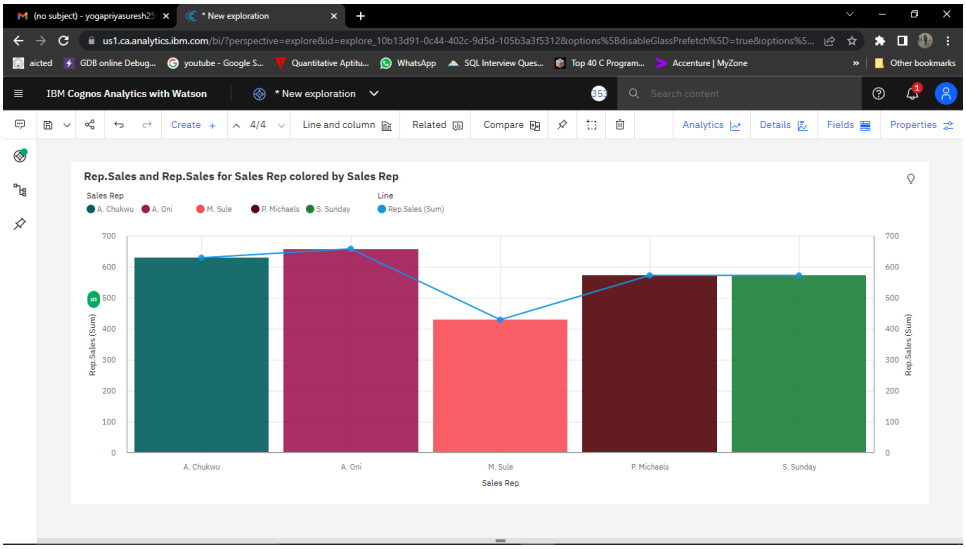
1. Sales by customer



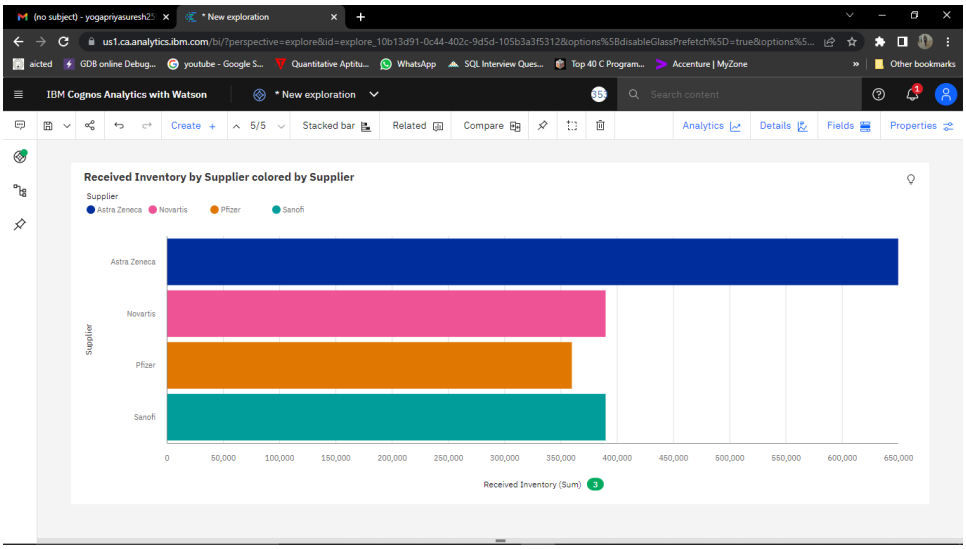
2. Sales by location



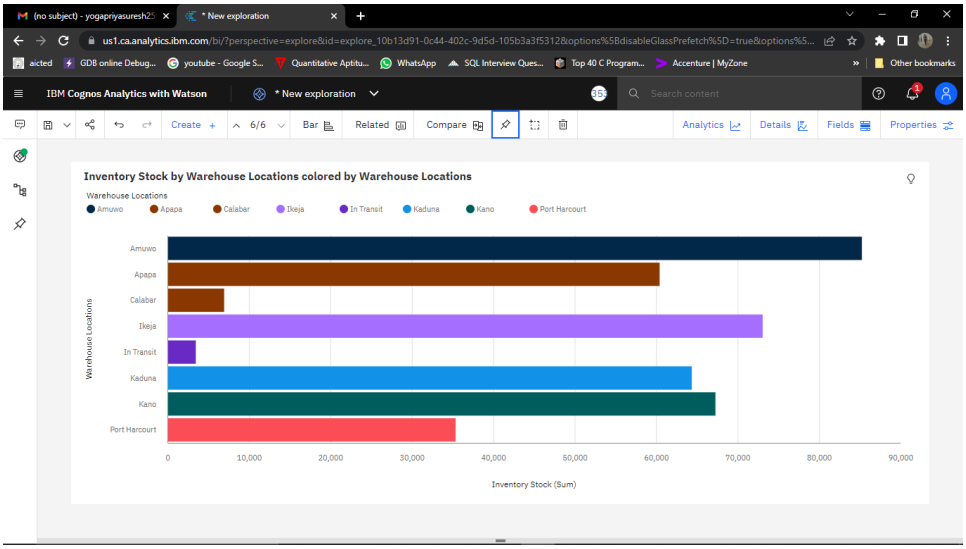
3. Sales by sales representative



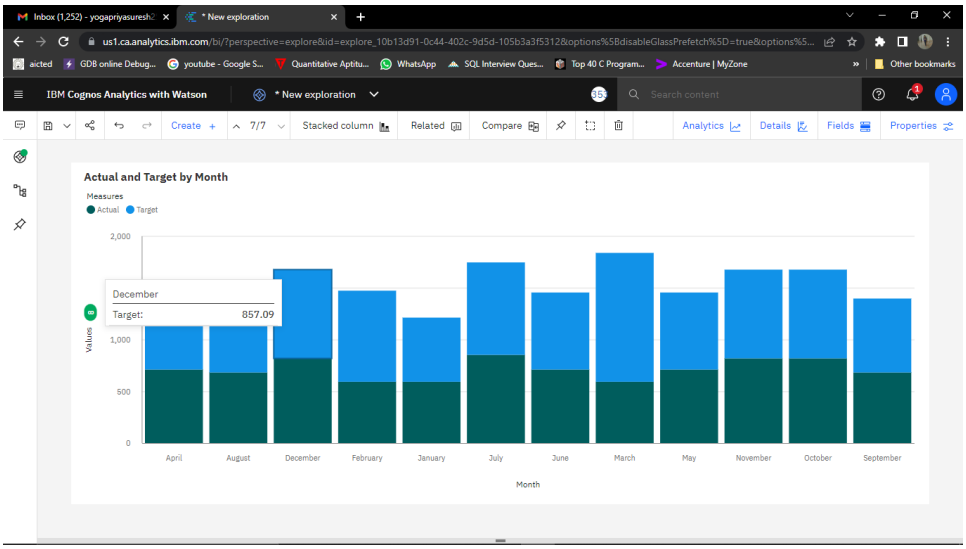
4.Recieved Inventory from supplier



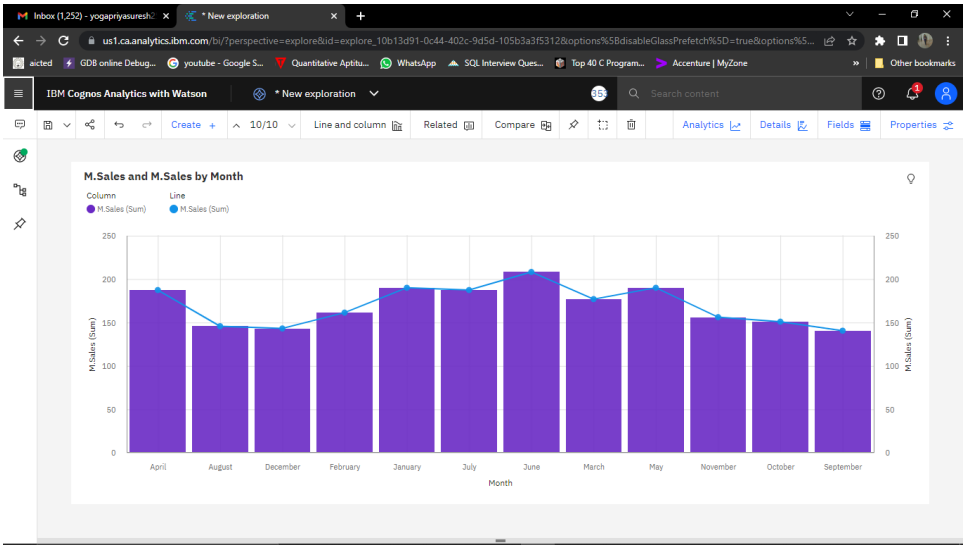
5.Inventory stock for warehouse location



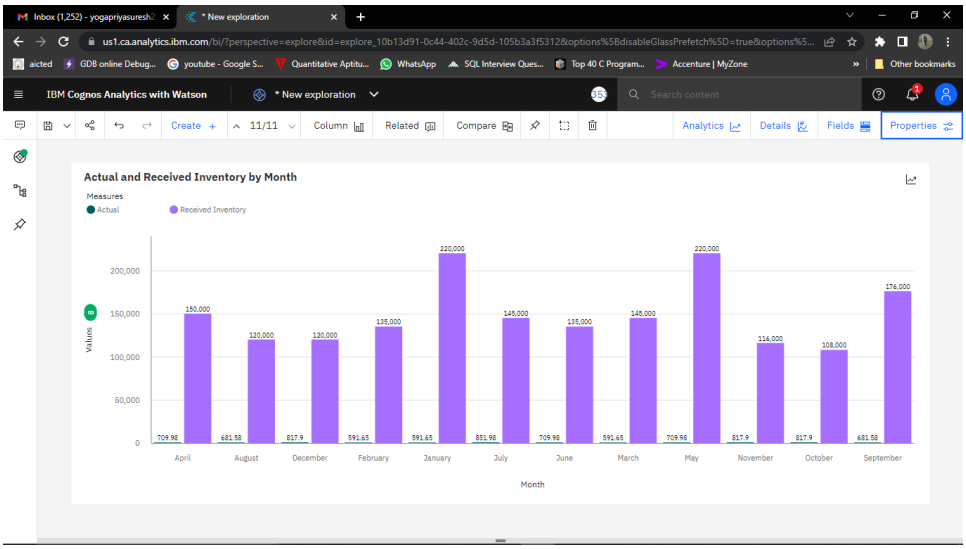
6. Sales Trend:



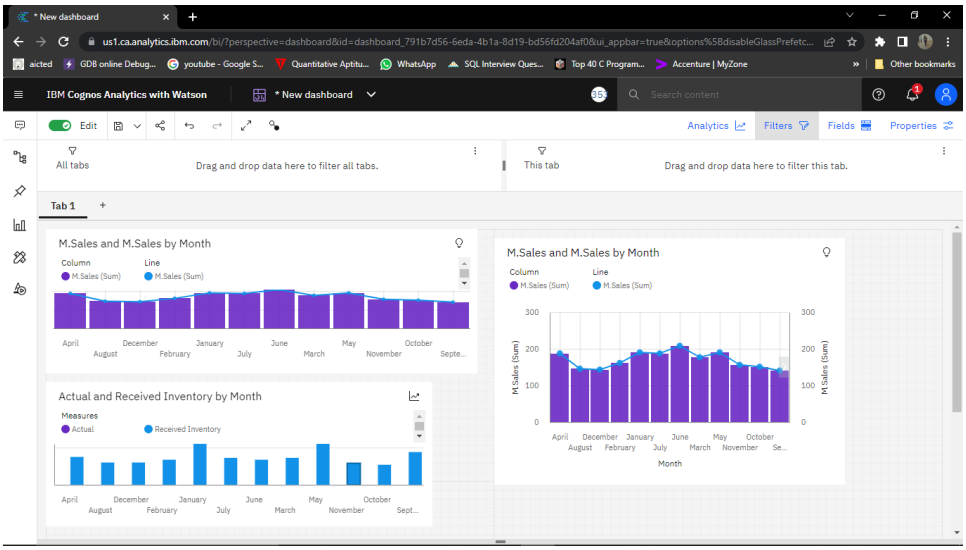
7. Monthly sales:

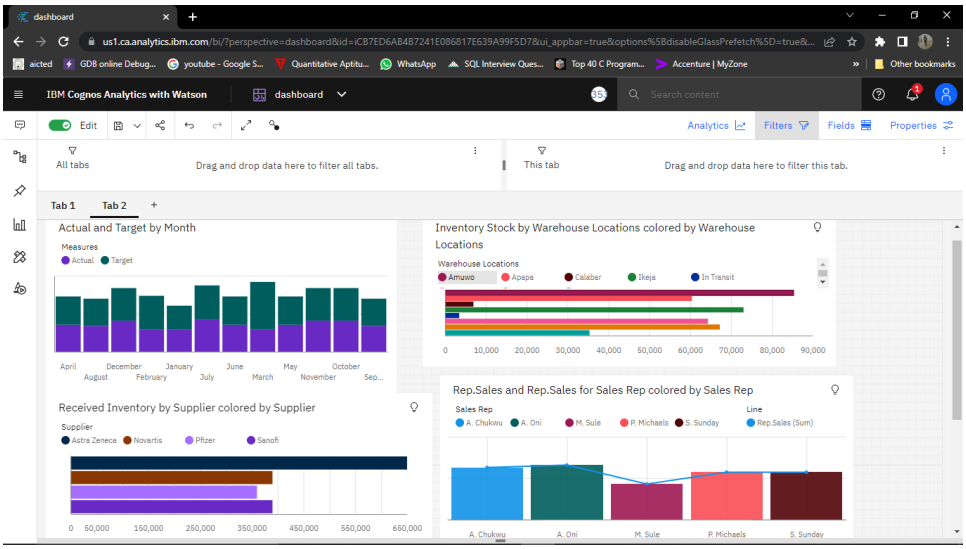


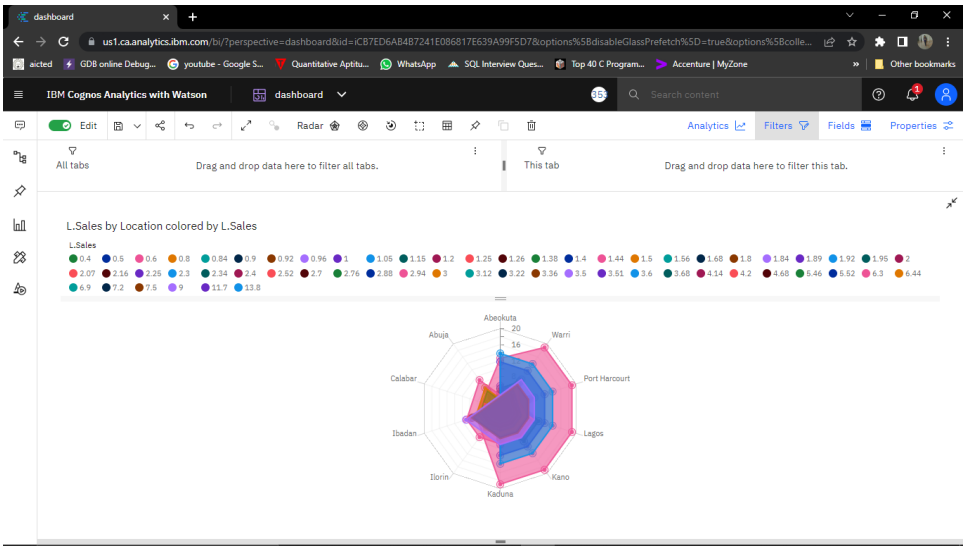
8. Actual and Received information by month:


IBM Cognos Analytics with Watson
* New exploration
Actual and Received Inventory by Month
Measures
Actual
Received Inventory
Values
Month
April
August
December
February
January
July
June
March
May
November
October
September

DASHBOARD:


IBM Cognos Analytics with Watson
* New dashboard
Edit
Analytics
Filters
Fields
Properties
All tabs
Drag and drop data here to filter all tabs.
This tab
Drag and drop data here to filter this tab.
Tab 1
M.Sales and M.Sales by Month
Column
Line
M.Sales (Sum)
Actual and Received Inventory by Month
Measures
Actual
Received Inventory
Month


dashboard
IBM Cognos Analytics with Watson
dashboard
Edit
Analytics
Filters
Fields
Properties
All tabs
Drag and drop data here to filter all tabs.
This tab
Drag and drop data here to filter this tab.
Tab 1
Tab 2
Actual and Target by Month
Measures
Actual
Target
Inventory Stock by Warehouse Locations colored by Warehouse Locations
Warehouse Locations
Amuwo
Apapa
Calabar
Ikeja
In Transit
Received Inventory by Supplier colored by Supplier
Supplier
Astra Zeneca
Novartis
Pfizer
Sanofi
Rep.Sales and Rep.Sales for Sales Rep colored by Sales Rep
Sales Rep
A. Chukwu
A. Oni
M. Sule
P. Michaels
S. Sunday
Line
Rep.Sales (Sum)


dashboard
IBM Cognos Analytics with Watson
dashboard
Edit
Radar
Analytics
Filters
Fields
Properties
All tabs
Drag and drop data here to filter all tabs.
This tab
Drag and drop data here to filter this tab.
L.Sales by Location colored by L.Sales
L.Sales
Abeokuta
Warri
Port Harcourt
Lagos
Kano
Kaduna
Ilorin
Ibadan
Calabar
Abuja