

ASSIGNMENT 2

NAME: KARTHIKA DEVI K

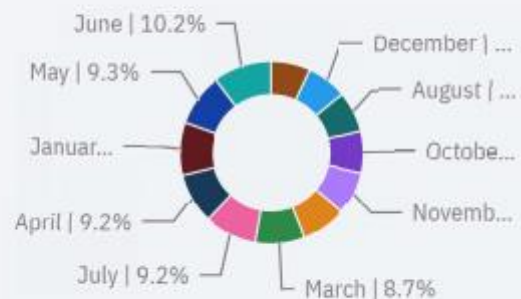
ROLL: 2019503524

TEAM ID: PNT2022TMID35725

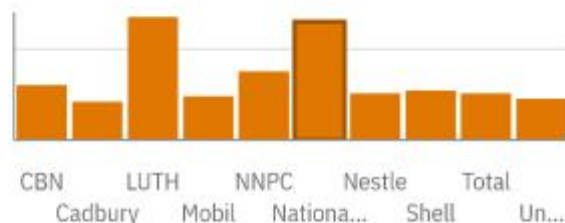
PROJECT: Analytics for Hospital's Health-Care
Data

ASSIGNMENT NO: 2

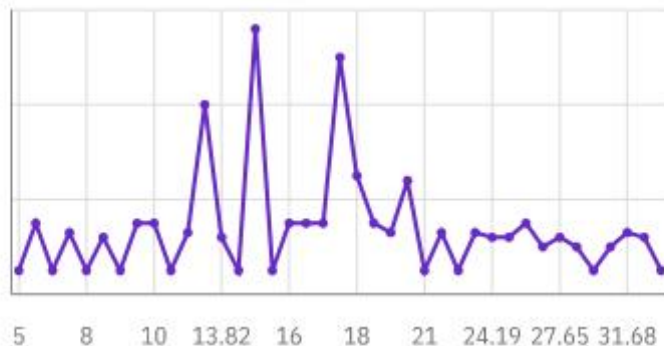
SALES BY MONTH



SALES BY THE CUSTOMERS



SALES TREND



PHARMA SALES DASHBOARD



110

CUSTOMERS



1.96K

TARGET SALES



361K

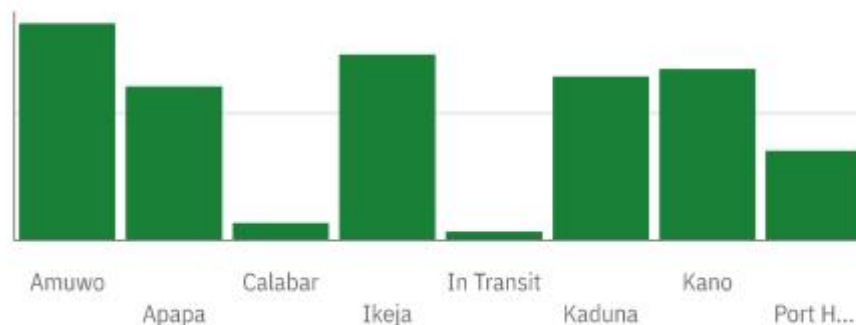
RECEIVED INVENTORY



73.635K

INVENTORY STOCK

INVENTORY STOCKS BY WAREHOUSE LOCATIONS

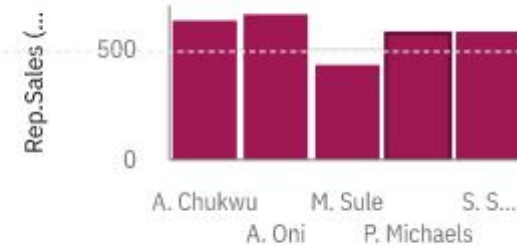


SALES BY LOCATIONS

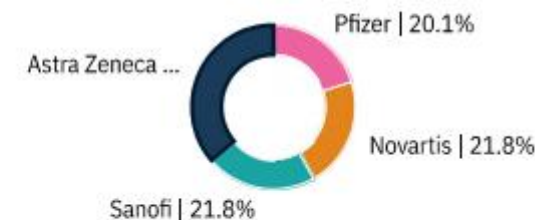
L.Sales (Sum)



SALES BY SALES REPRESENTATIVE



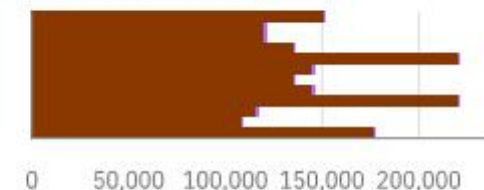
RECEIVED INVENTORY FROM SUPPLIER



RECEIVED INVENTORY AND ACTUAL BY MONTH

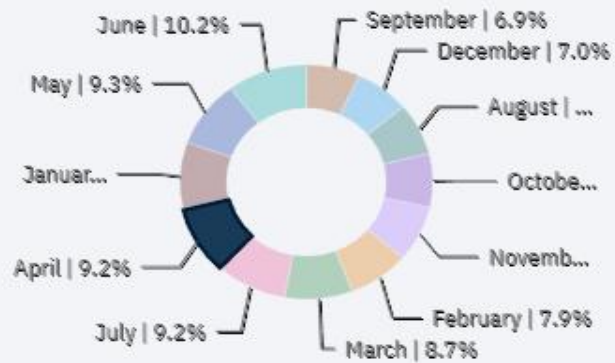
Measures

Received Inventory Actual



SALES BY MONTH

FINAL Tab 1 +



M.Sales

187.435

M.Sales

Month

Month

April

August

December

February

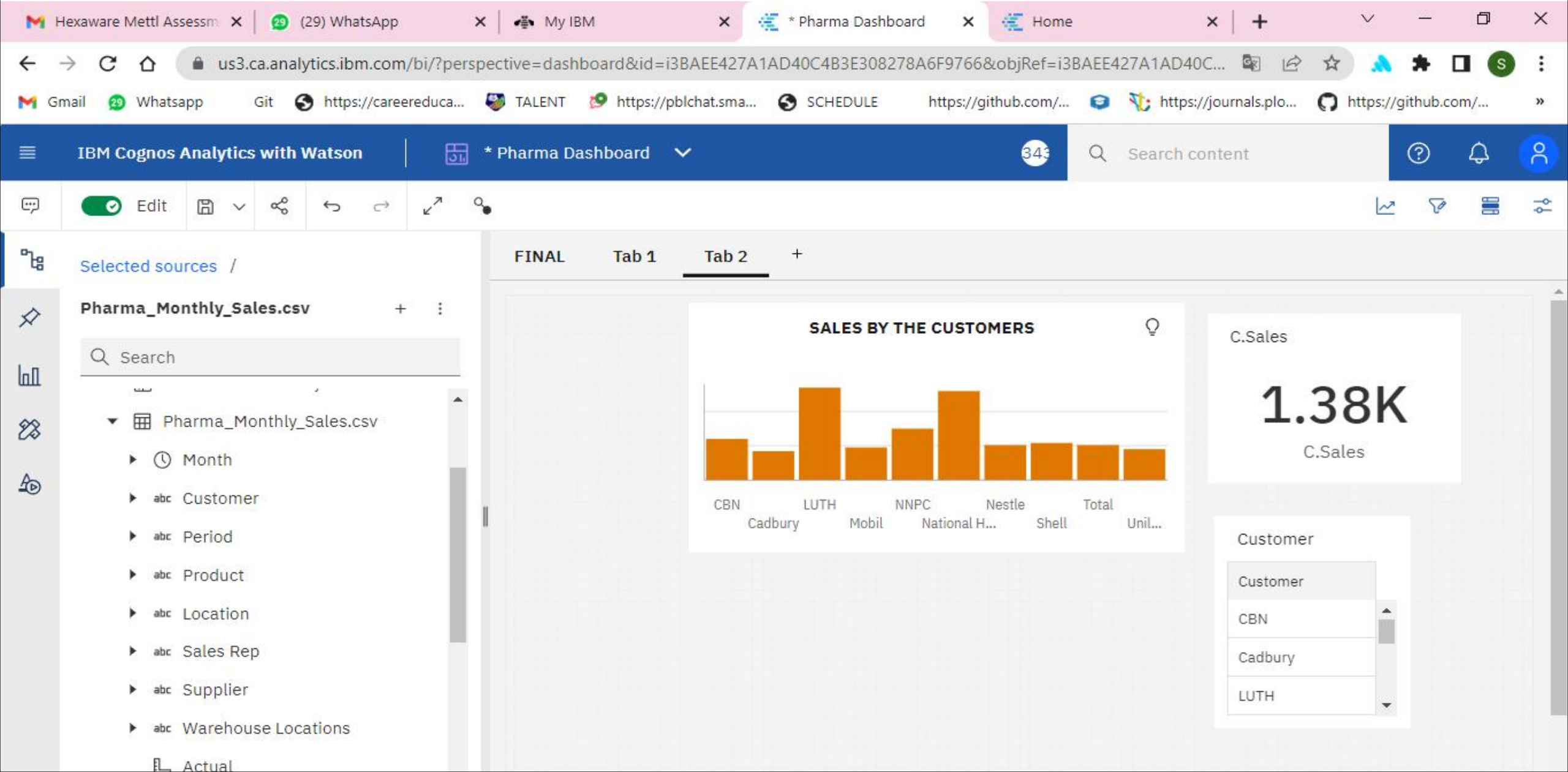
January

July

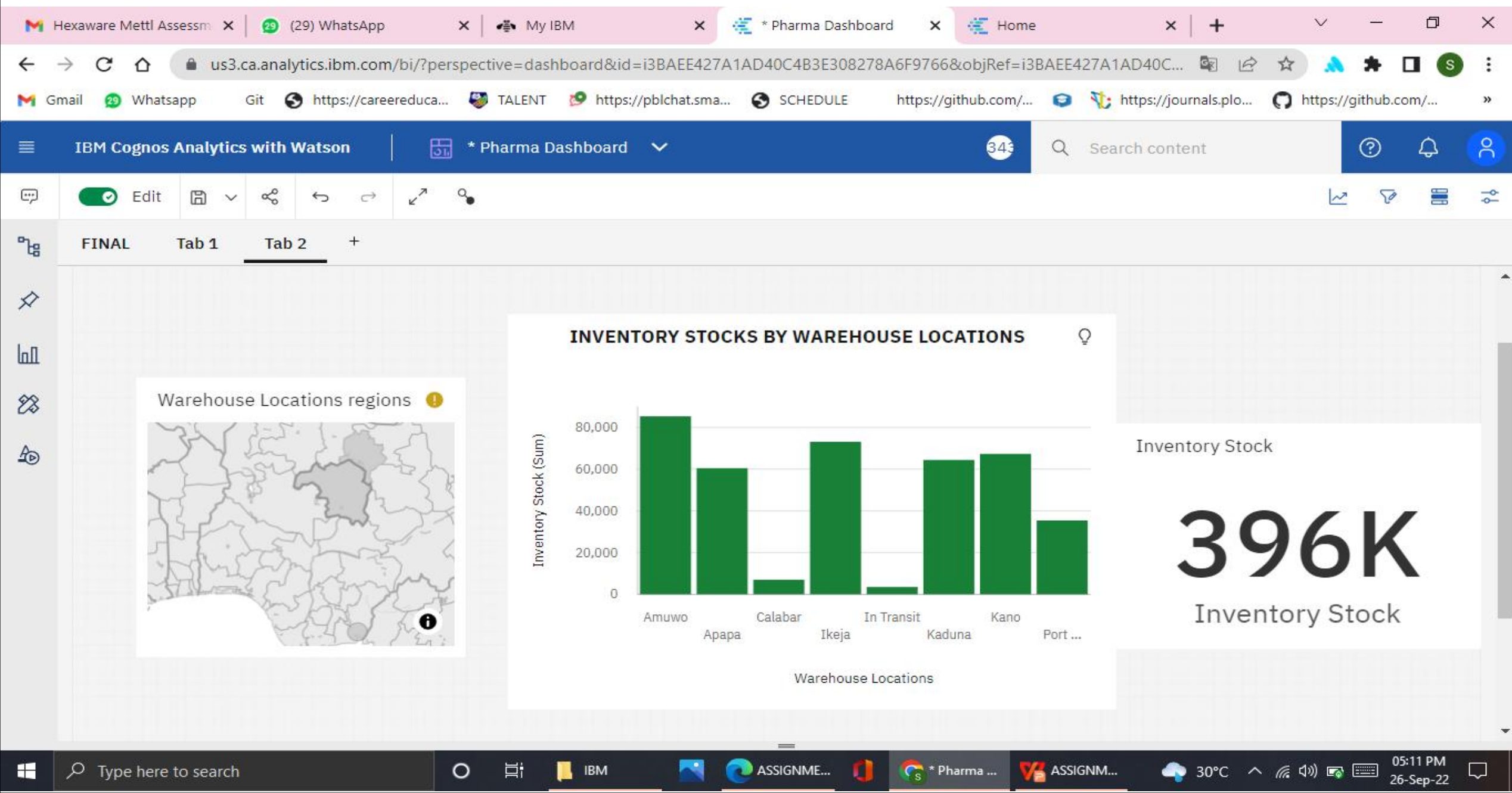
June

March

SALES BY CUSTOMERS



INVENTORY STOCKS BY WAREHOUSE LOCATIONS



SALES BY LOCATIONS

The screenshot shows a Tableau interface. On the left, the 'Selected sources' pane lists 'Pharma_Monthly_Sales.csv' with a search bar and a list of fields: 'Supplier', 'Warehouse Locations', 'Actual', 'C.Sales', 'Inventory Stock', 'L.Sales', 'M.Sales', 'Number of Records', 'Received Inventory', 'Rep.Sales', and 'Target'. The main view is a dashboard with three tabs: 'FINAL', 'Tab 1', and 'Tab 2' (which is selected). The dashboard contains two maps and a KPI card. The first map, titled 'Location regions', shows a map of Europe with grey circles representing data points. The second map, titled 'SALES BY LOCATIONS', shows a map of Europe with purple circles of varying sizes representing data points, with a legend for 'L.Sales (Sum)'. The KPI card on the right displays 'L.Sales' with a large value of '1.48K' and a smaller value of 'L.Sales' below it.

SALES TREND

Selected sources /

Pharma_Monthly_Sales.csv

 Search

▶ **all supplies**

▶ abc Warehouse Locations


Actual

 C.Sales

L Inventory Stock

L.Sales

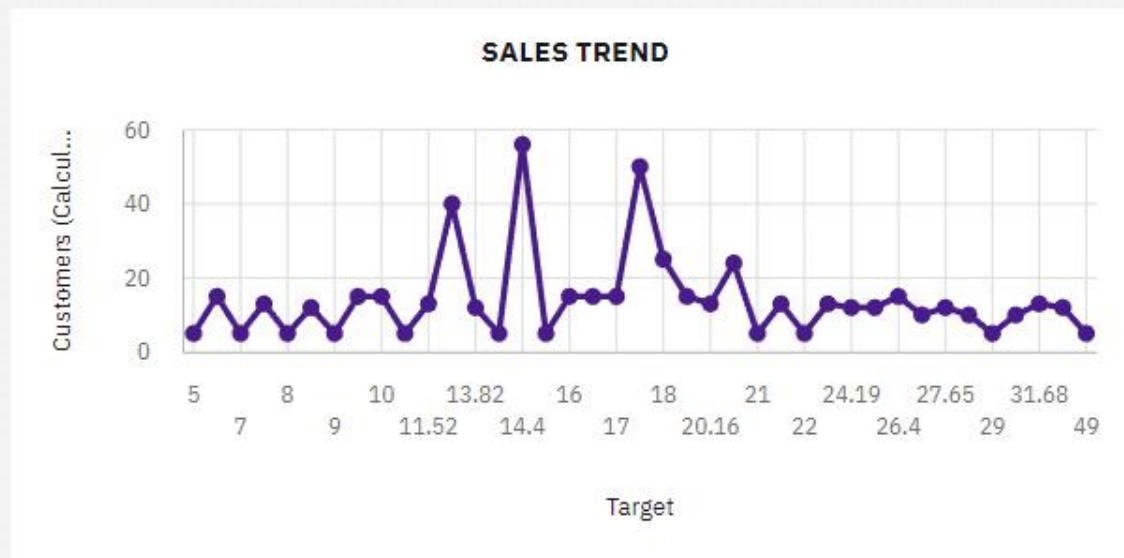
 M.Sales

 Number of Records

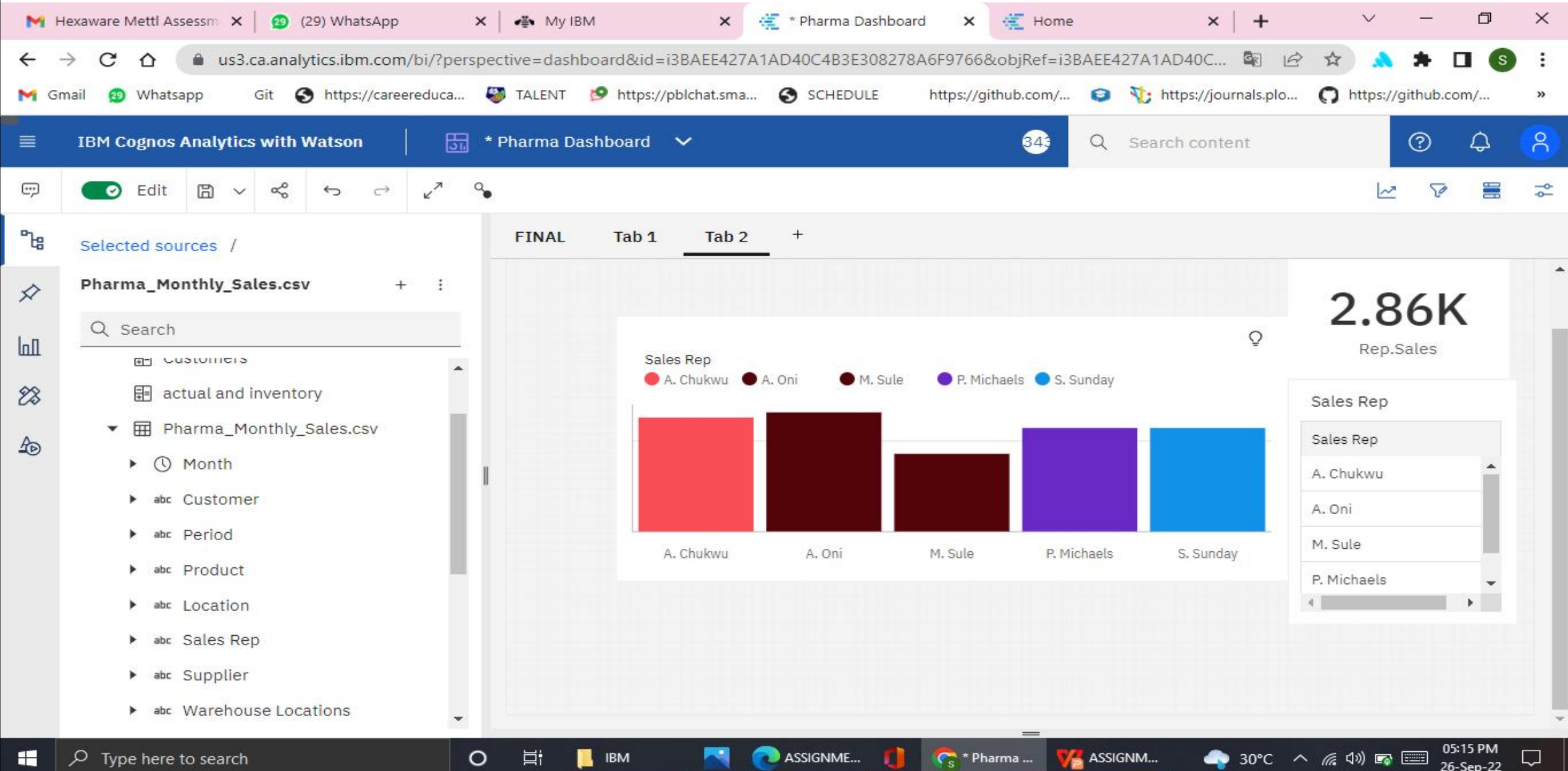
Received Inventory

Rep.Sales

FINAL Tab 1 Tab 2 +



SALES BY SALES REPRESENTATIVE



RECEIVED INVENTORY FROM SUPPLIER

Hexaware Mettl Assessm x (29) WhatsApp x My IBM x * Pharma Dashboard x Home x + -

us3.ca.analytics.ibm.com/bi/?perspective=dashboard&id=i3BAEE427A1AD40C4B3E308278A6F9766&objRef=i3BAEE427A1AD40C...

Gmail 29 Whatsapp Git https://careereduca... TALENT https://pblchat.sma... SCHEDULE https://github.com/... https://journals.plo... https://github.com/...

IBM Cognos Analytics with Watson | * Pharma Dashboard 343 Search content ? ? ?

Edit [Icons]

Selected sources /

Pharma_Monthly_Sales.csv + :

Search

- ▶ Month
- ▶ abc Customer
- ▶ abc Period
- ▶ abc Product
- ▶ abc Location
- ▶ abc Sales Rep
- ▶ abc Supplier
- ▶ abc Warehouse Locations
- Actual
- C.Sales
- Inventory Stock

FINAL Tab 1 Tab 2 +

Received Inventory

1.79M

Received Inventory

Supplier

Supplier
Astra Zeneca
Novartis
Pfizer
Sanofi

RECEIVED INVENTORY FROM SUPPLIER

Astra Zeneca | 36.3%

Pfizer | 20.1%

Novartis | 21.8%

Sanofi | 21.8%

Type here to search

IBM ASSIGNME... * Pharma ... ASSIGNM... 30°C 05:17 PM 26-Sep-22

RECEIVED INVENTORY AND ACTUAL BY MONTH

