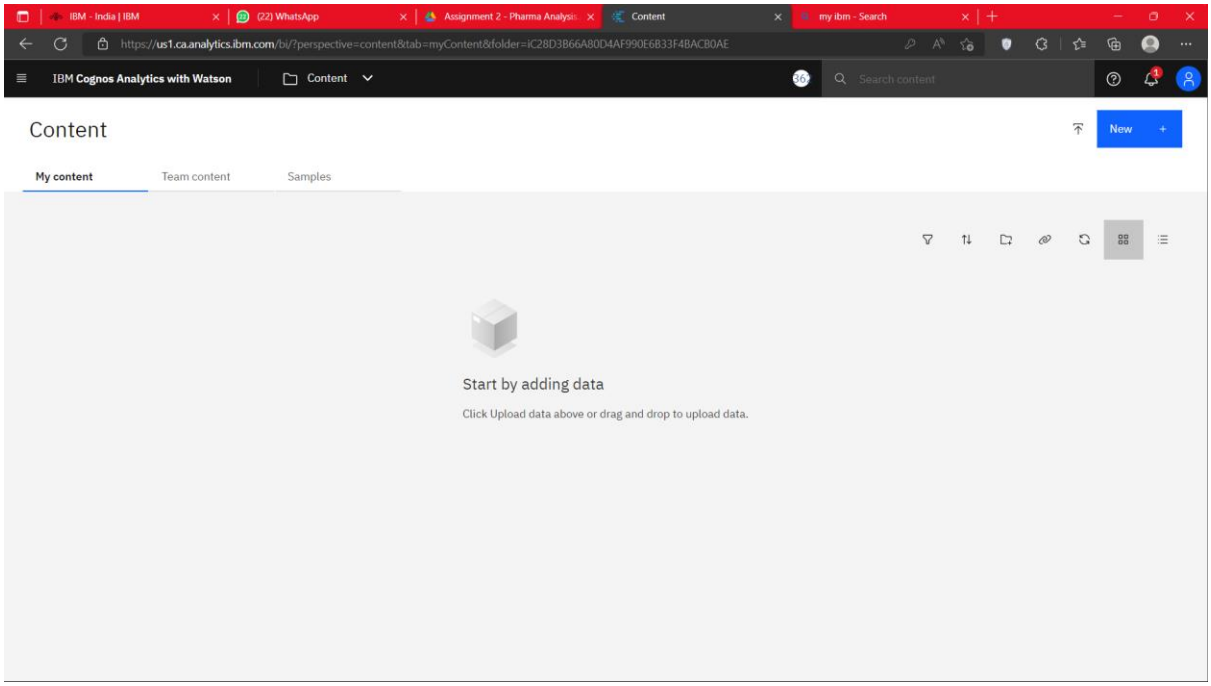
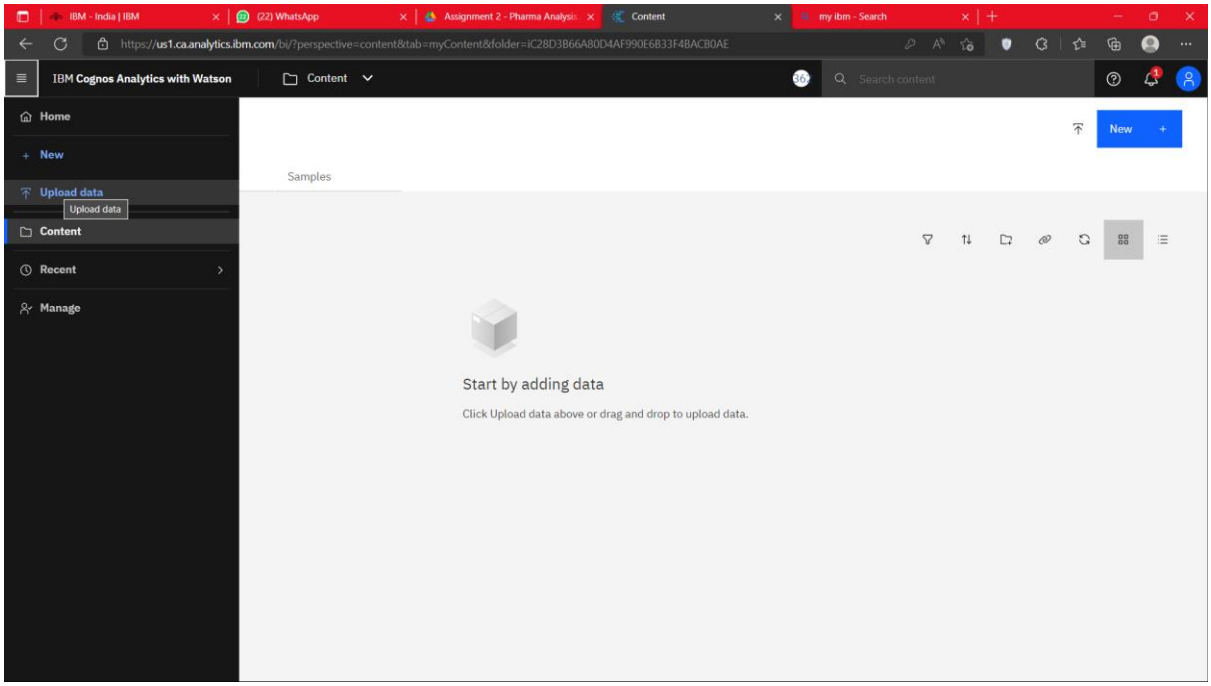
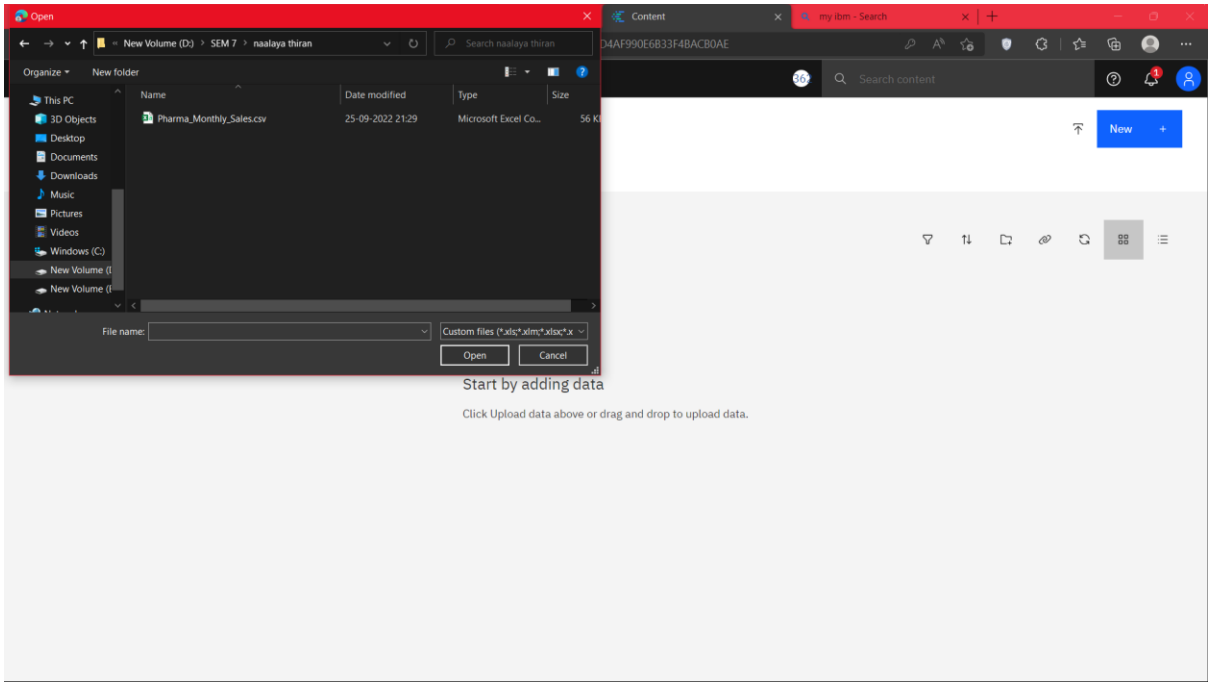
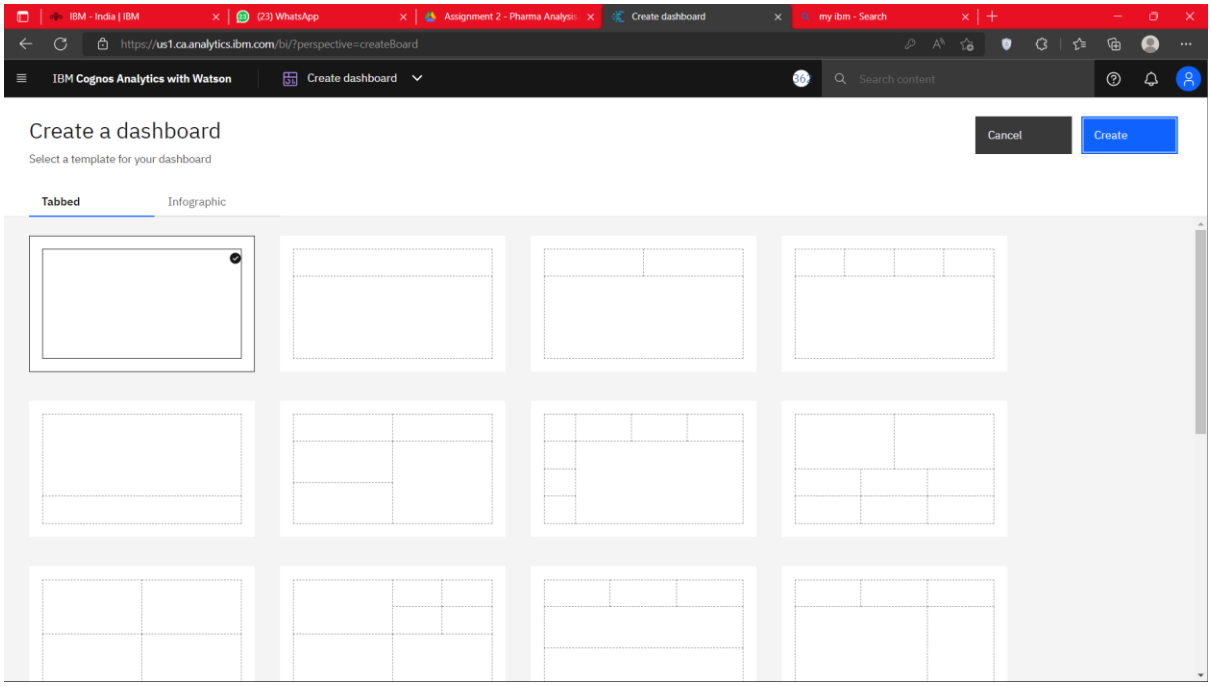
**Upload the dataset to Cognos Analytics, prepare the data, explore and Create Interactive Dashboard.**

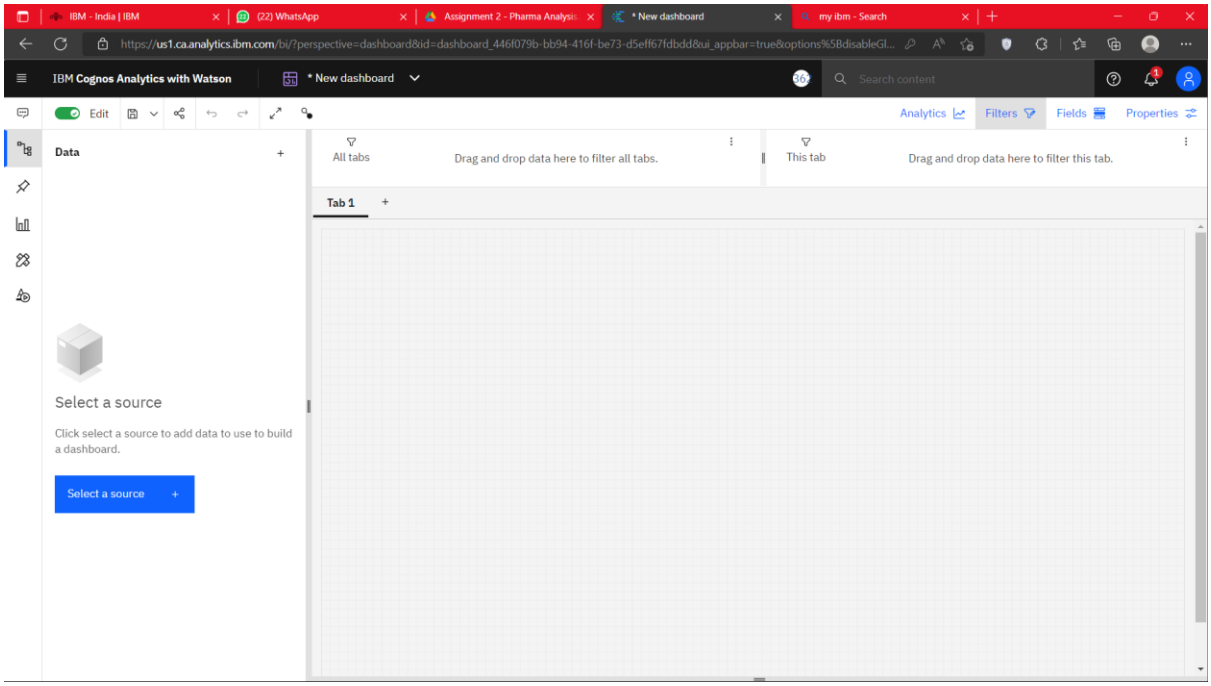
## Upload data

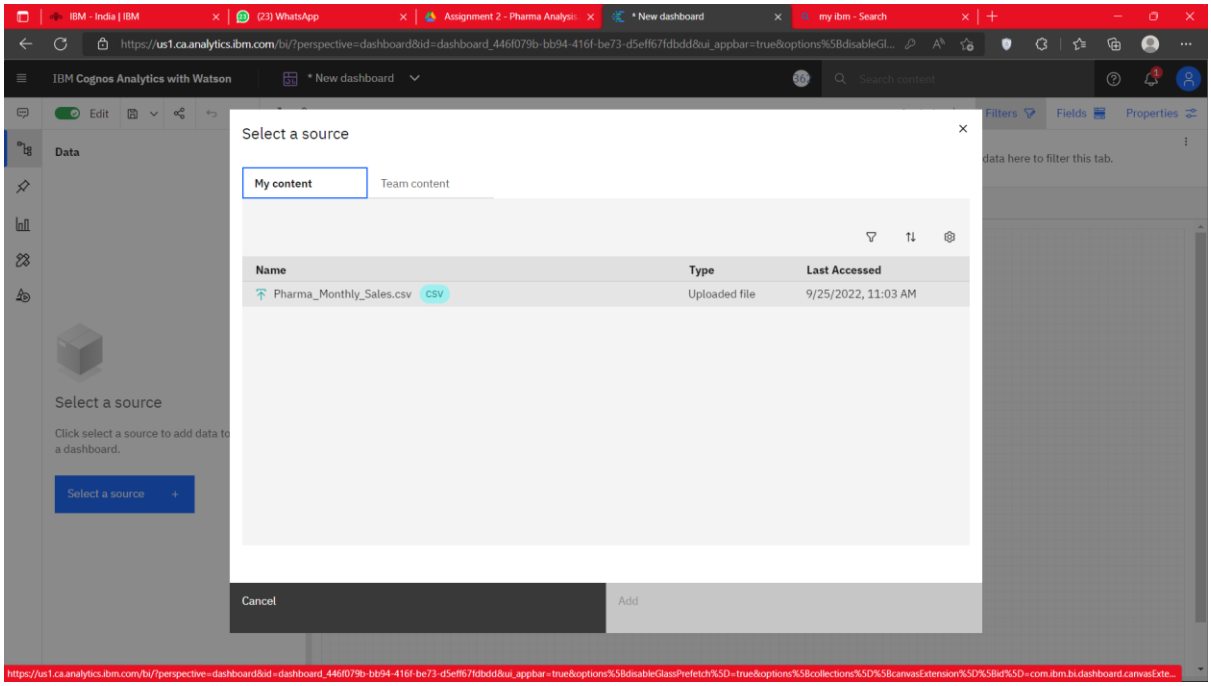


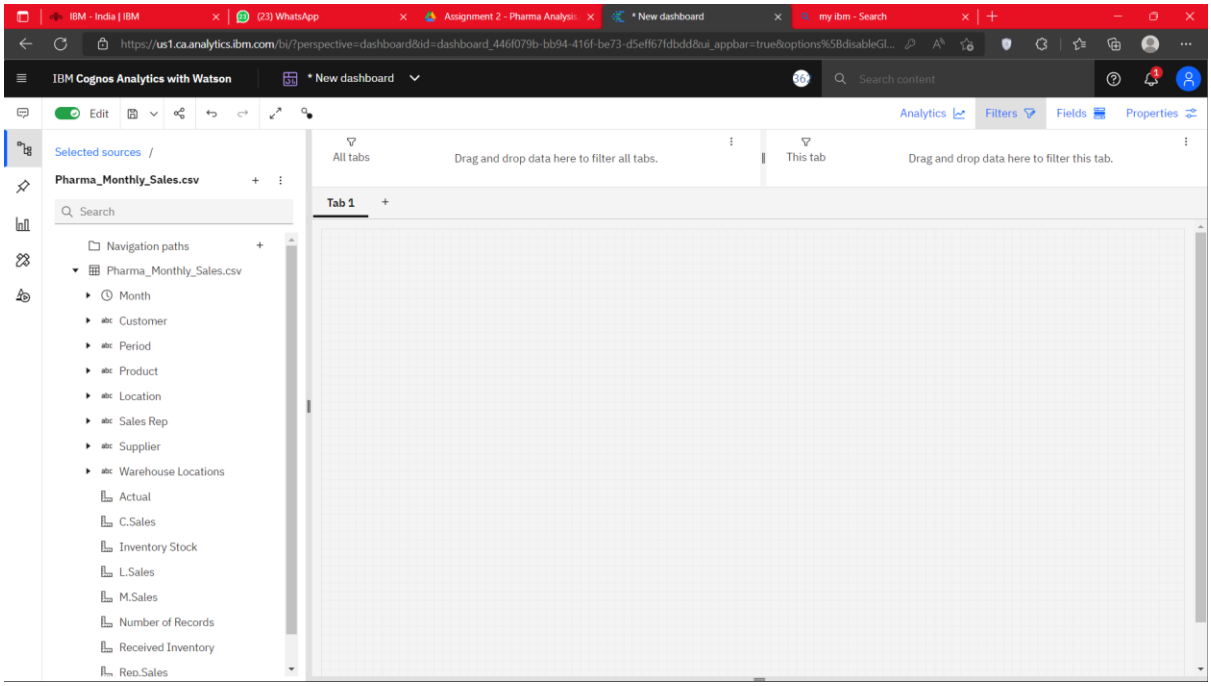

Open
New Volume (D:) > SEM 7 > naalaya thiran
Search naalaya thiran
Organize
New folder
This PC
3D Objects
Desktop
Documents
Downloads
Music
Pictures
Videos
Windows (C:)
New Volume (I
New Volume (I
Name
Date modified
Type
Size
Pharma_Monthly_Sales.csv
25-09-2022 21:29
Microsoft Excel Co...
56 K
File name:
Custom files (*.xls;*.xlm;*.xlsx;*.x
Open
Cancel
Content
my ibm - Search
D4AF990E6B33F4BACB0AE
Search content
New
Start by adding data
Click Upload data above or drag and drop to upload data.

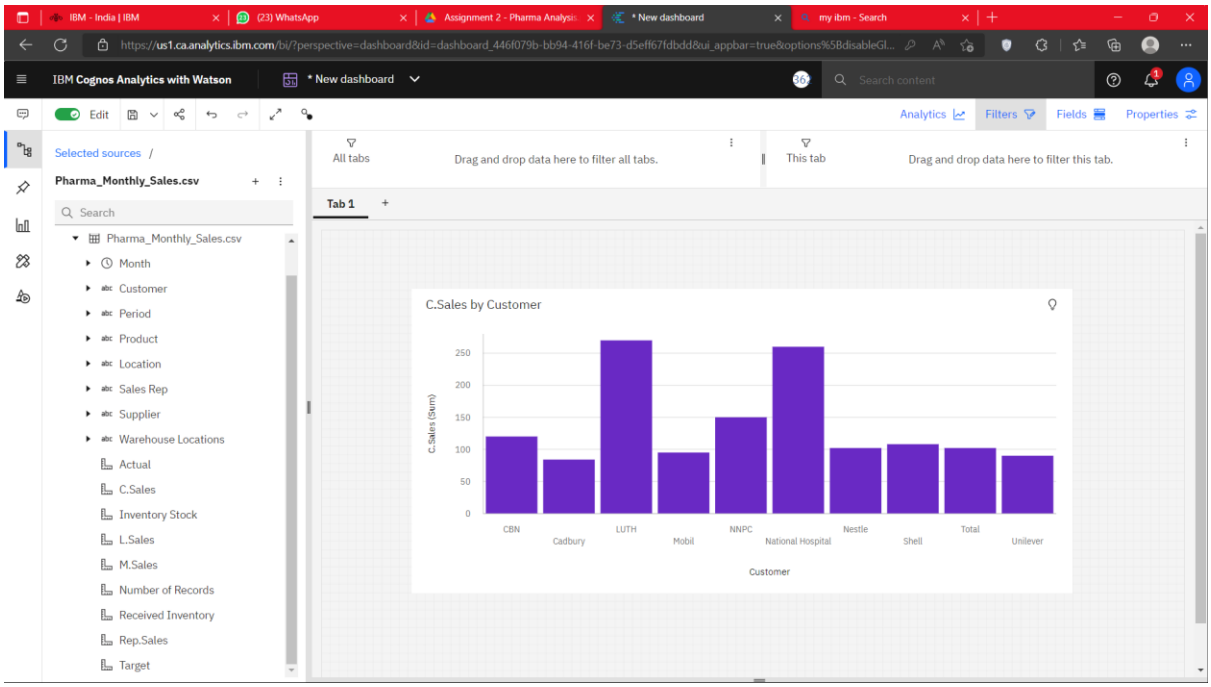

IBM - India | IBM
(23) WhatsApp
Assignment 2 - Pharma Analysis
Create dashboard
my ibm - Search
https://us1.ca.analytics.ibm.com/bi/?perspective=createBoard
IBM Cognos Analytics with Watson
Create dashboard
Search content
Create a dashboard
Select a template for your dashboard
Cancel
Create
Tabbed
Infographic


IBM Cognos Analytics with Watson
* New dashboard
Edit
Analytics
Filters
Fields
Properties
Data
All tabs
Drag and drop data here to filter all tabs.
This tab
Drag and drop data here to filter this tab.
Tab 1
Select a source
Click select a source to add data to use to build a dashboard.
Select a source

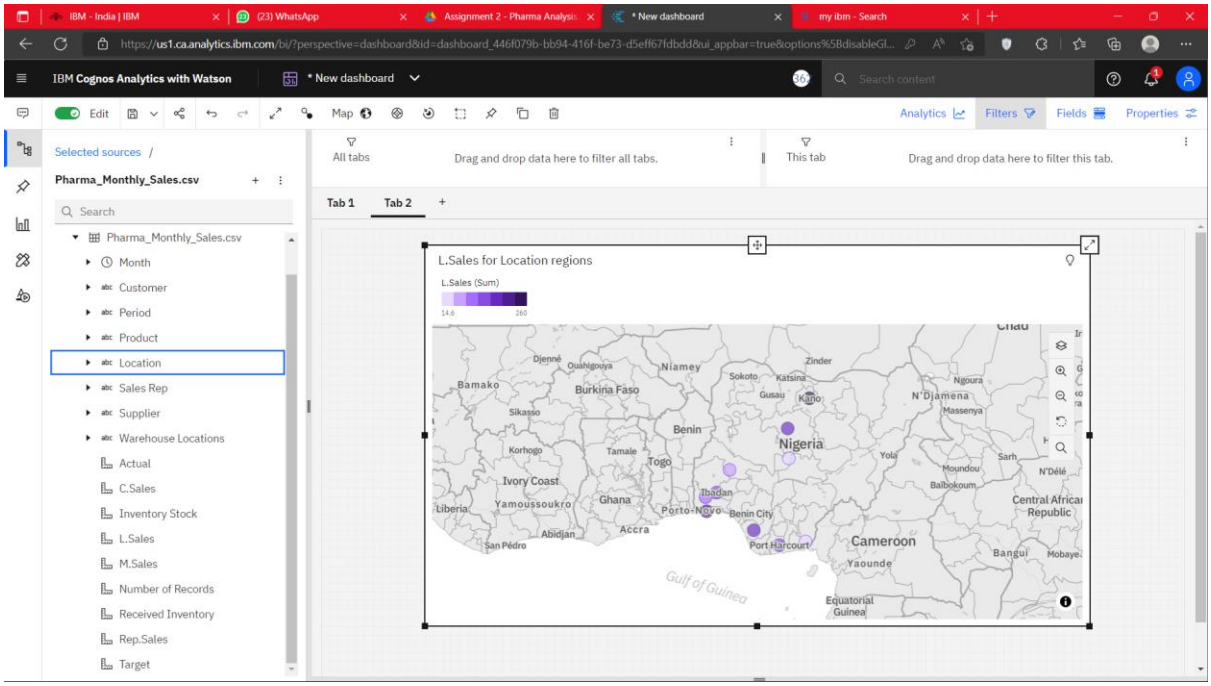

IBM Cognos Analytics with Watson
* New dashboard
Select a source
My content
Team content
Name
Type
Last Accessed
Pharma_Monthly_Sales.csv
CSV
Uploaded file
9/25/2022, 11:03 AM
Cancel
Add

TASK 1: SALES BY CUSTOMER

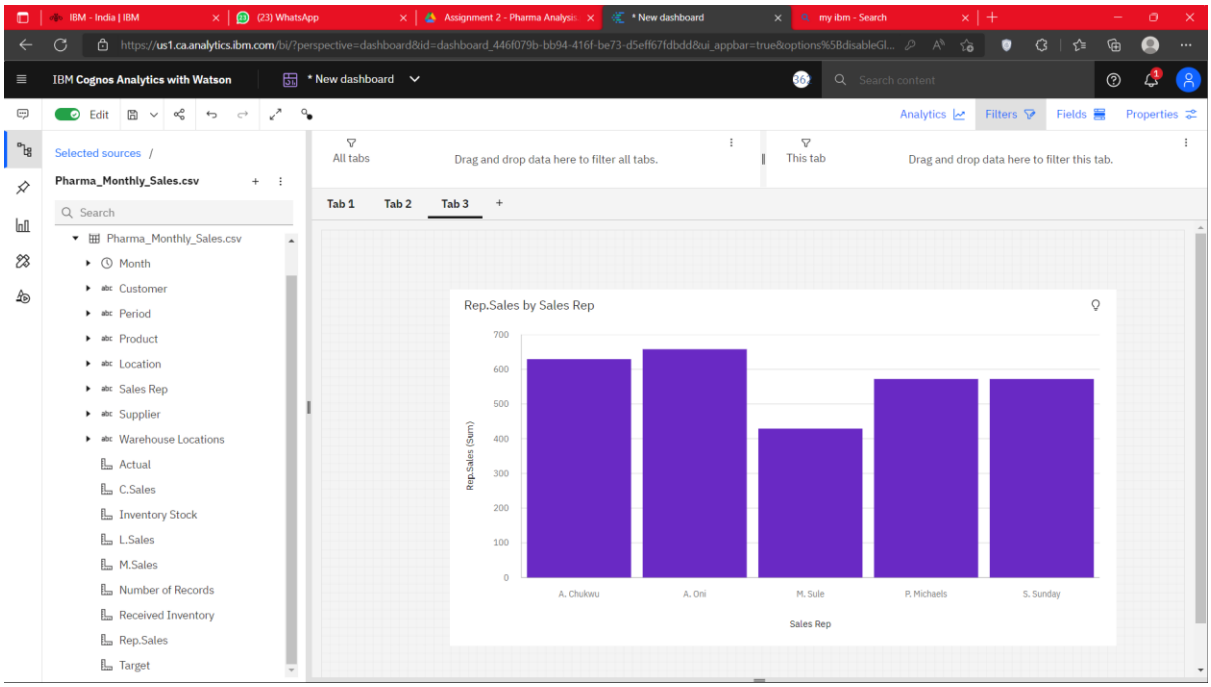


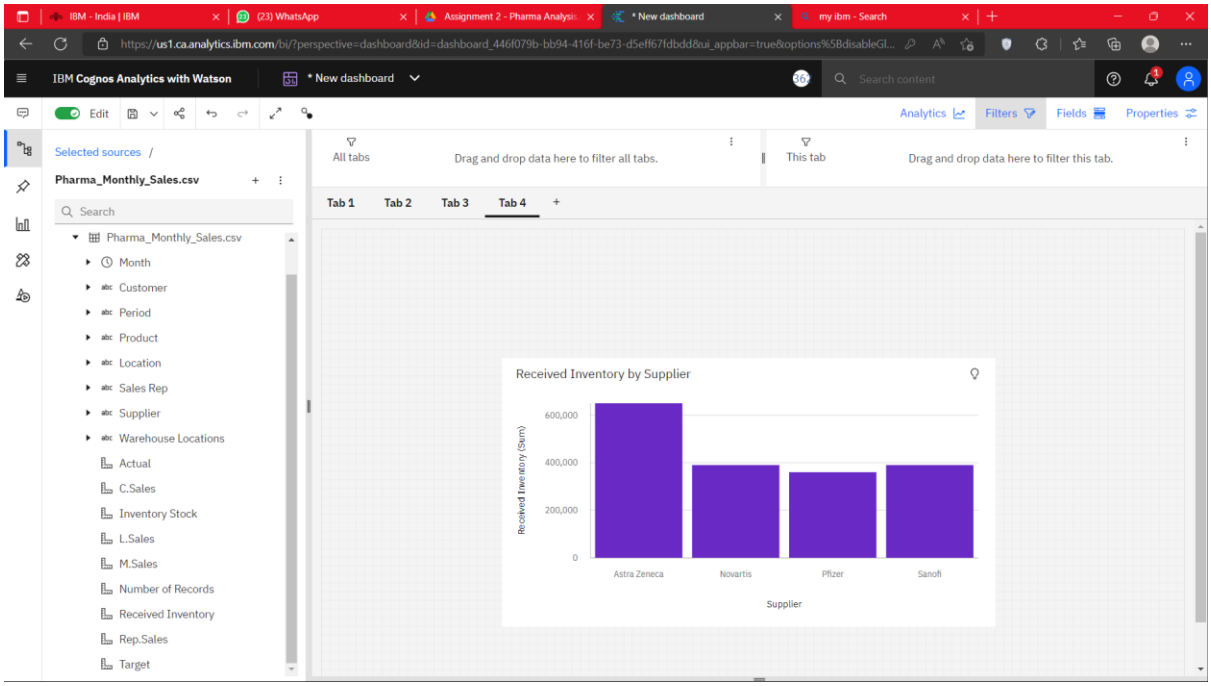
## Task 2: Sales by Location



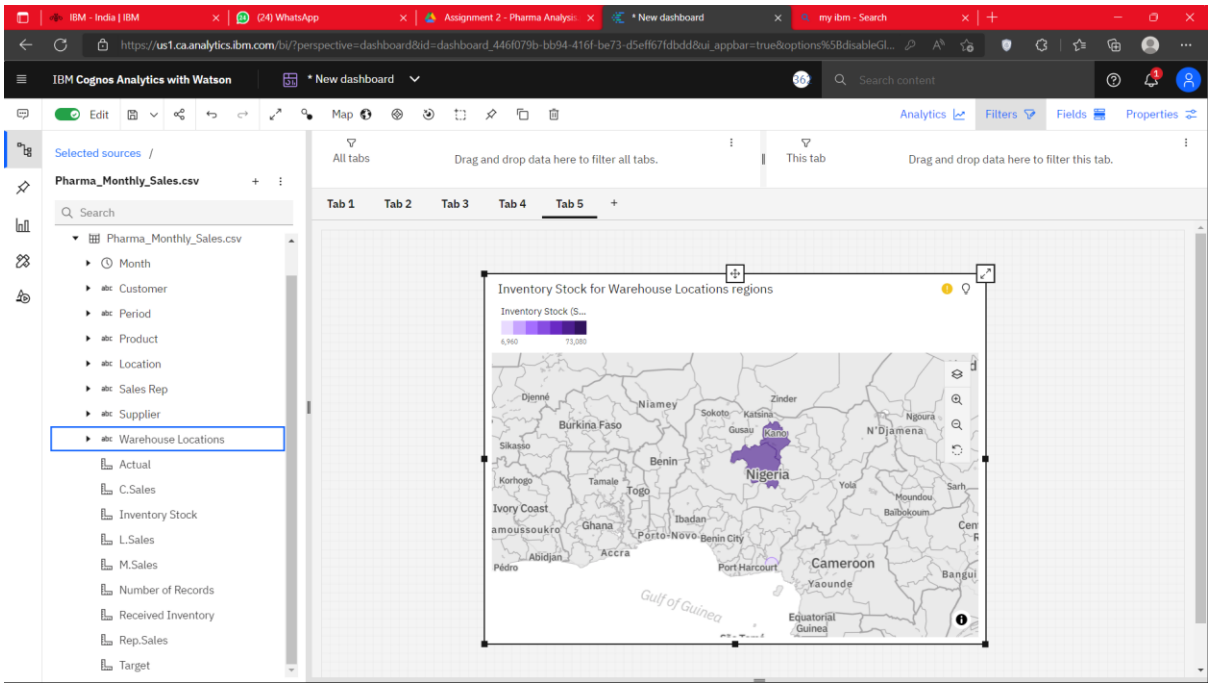

## Task 3: Sales by Sales Representative



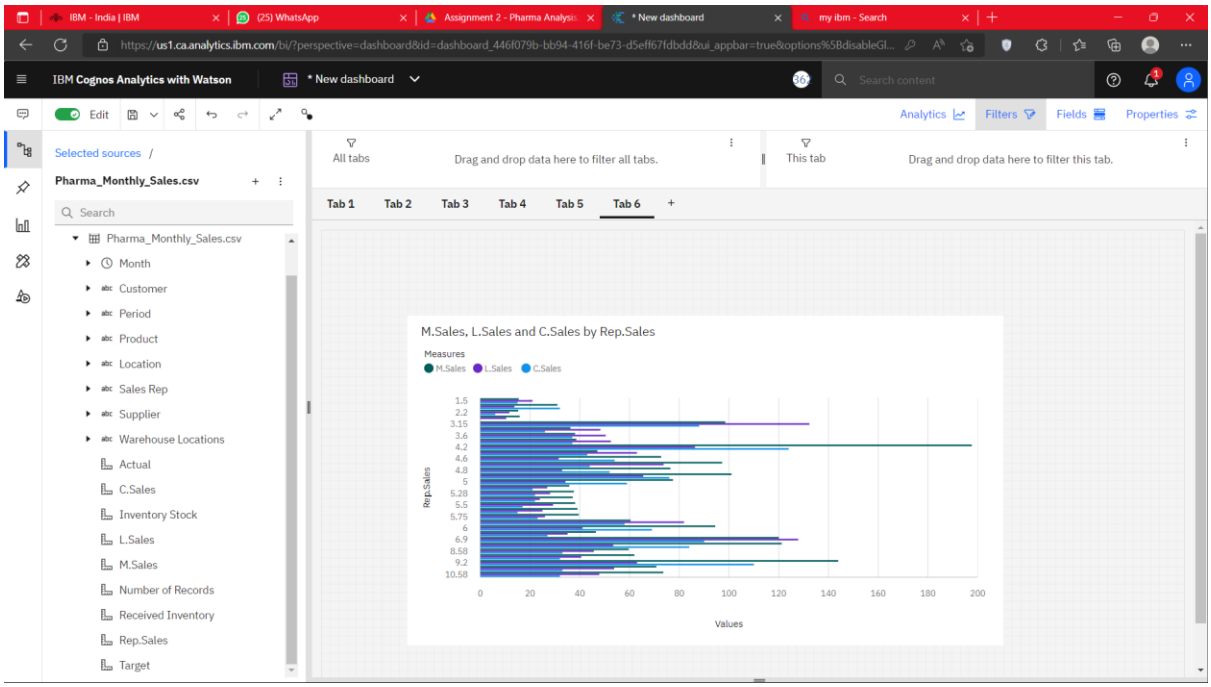
## Task 4: Received Inventory From Supplier



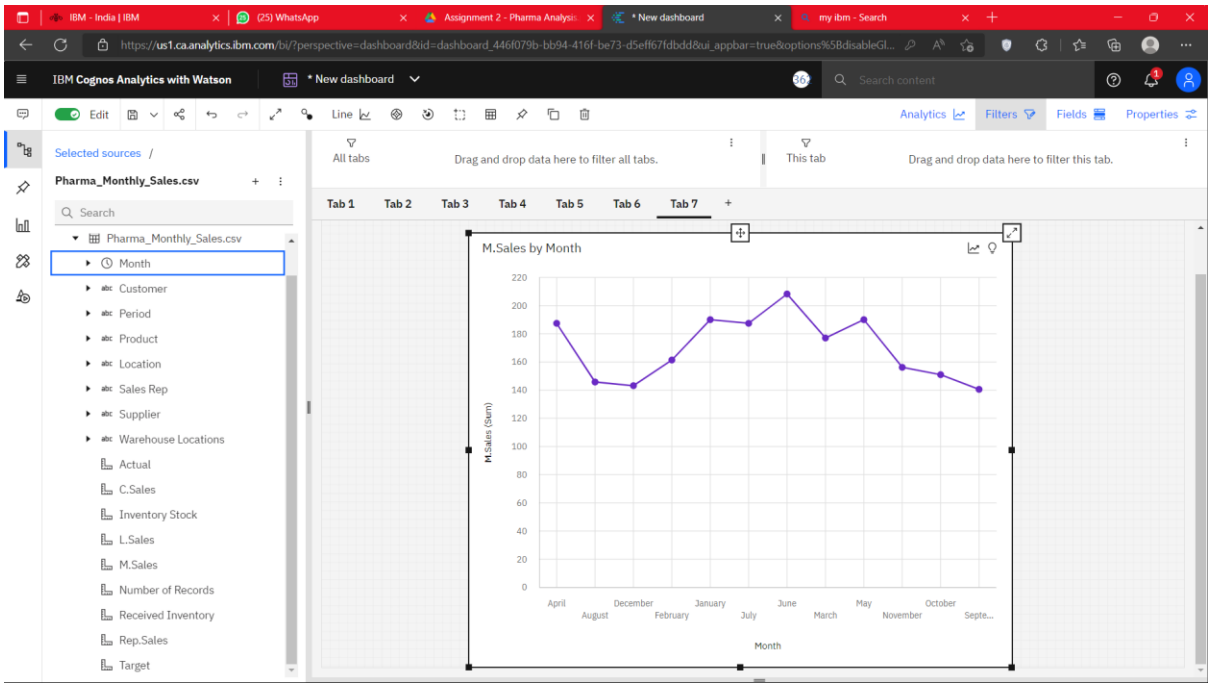
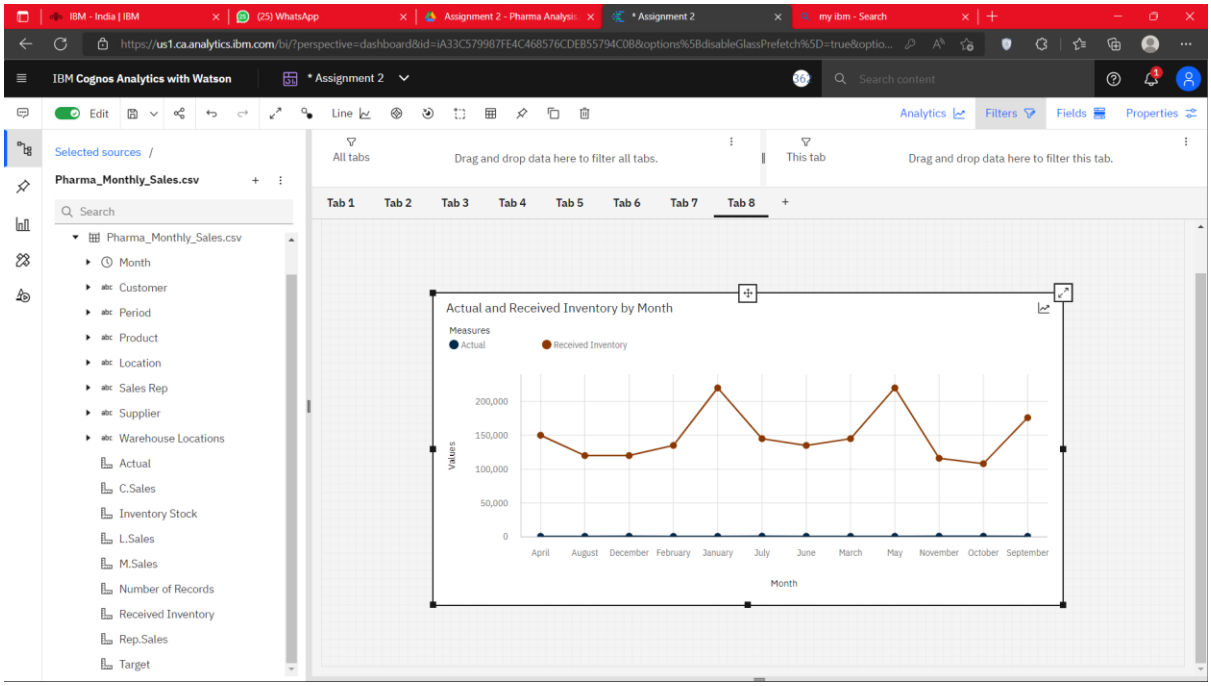

## Task 5: Inventory Stock for Warehouse Locations



## Task 6: Sales Trend




## Task 7: Monthly Sales



Task 8: Actual and Received Inventory by Month