

# IBM ASSIGNMENT-2

VISUALIZING THE DATASET IN  
DASHBOARD

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B E - COMPUTER SCIENCE



# Data Virtualization

## Pharma Monthly Sale Dataset

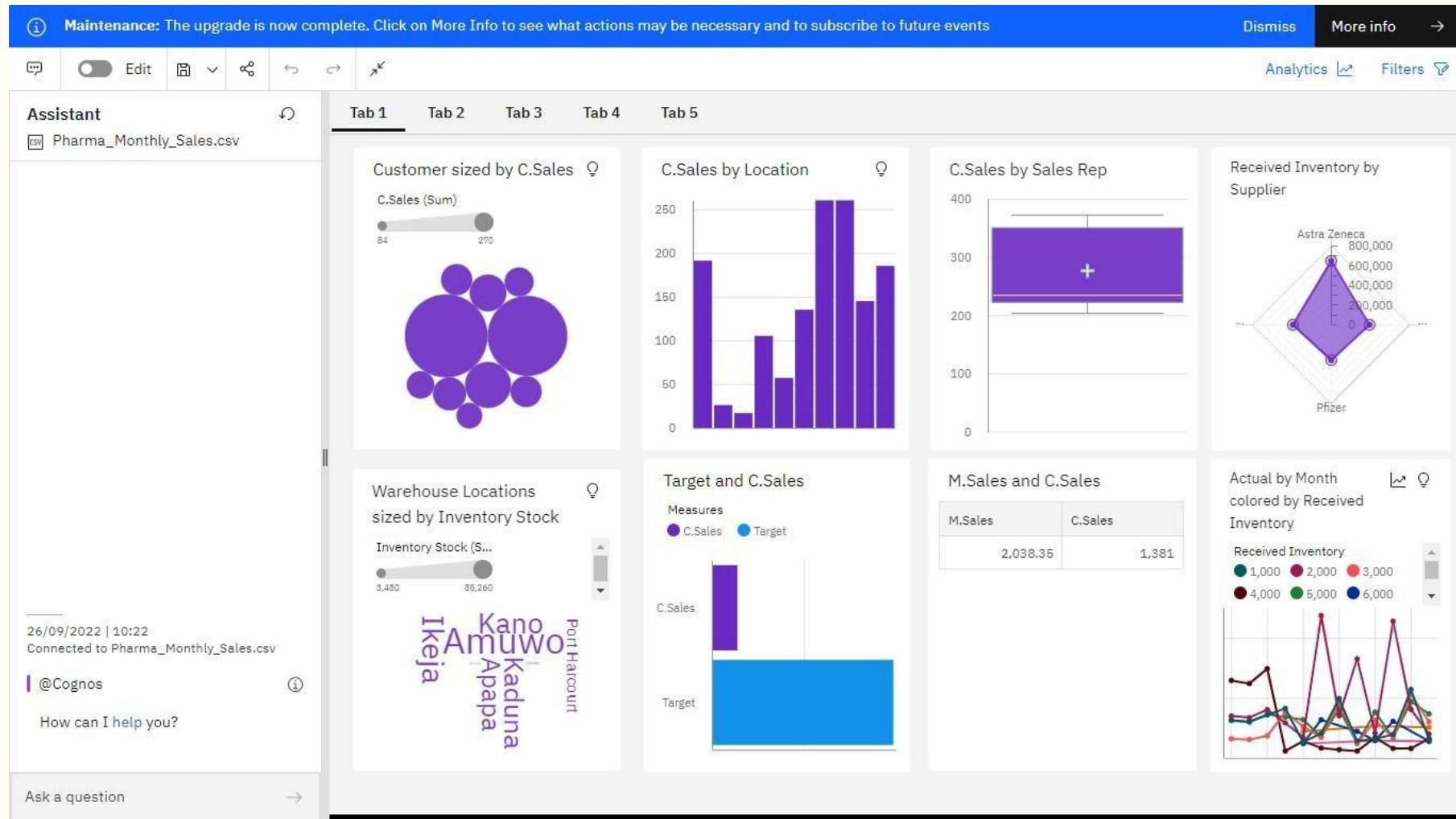
Date	25 September 2022
Team ID	PNT2022TMID39763
Student Roll Number	510919104035
Project Name Project	Hospital's Health Care Data
Maximum Marks	2 Marks

# INTERACTIVE DASHBOARD

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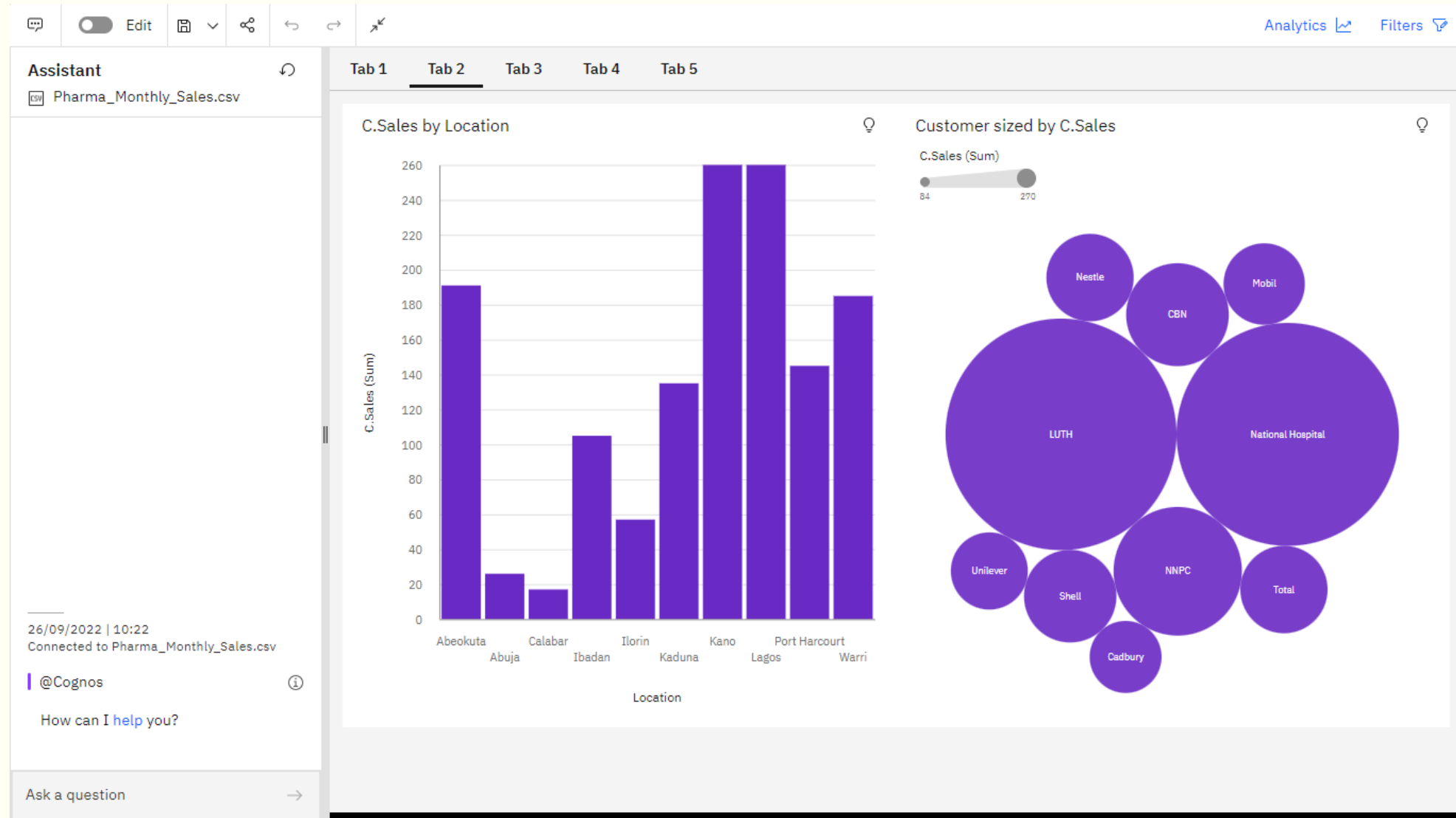
- Sales By Customer.
- Sales By Location.
- Sales By Sales Representative.
- Received Inventory From Supplier
- Inventory Stock for Warehouse Locations
- Sales Trend
- Monthly Sales
- Actual and Received Inventory by Month

# Over All DashBoard View;



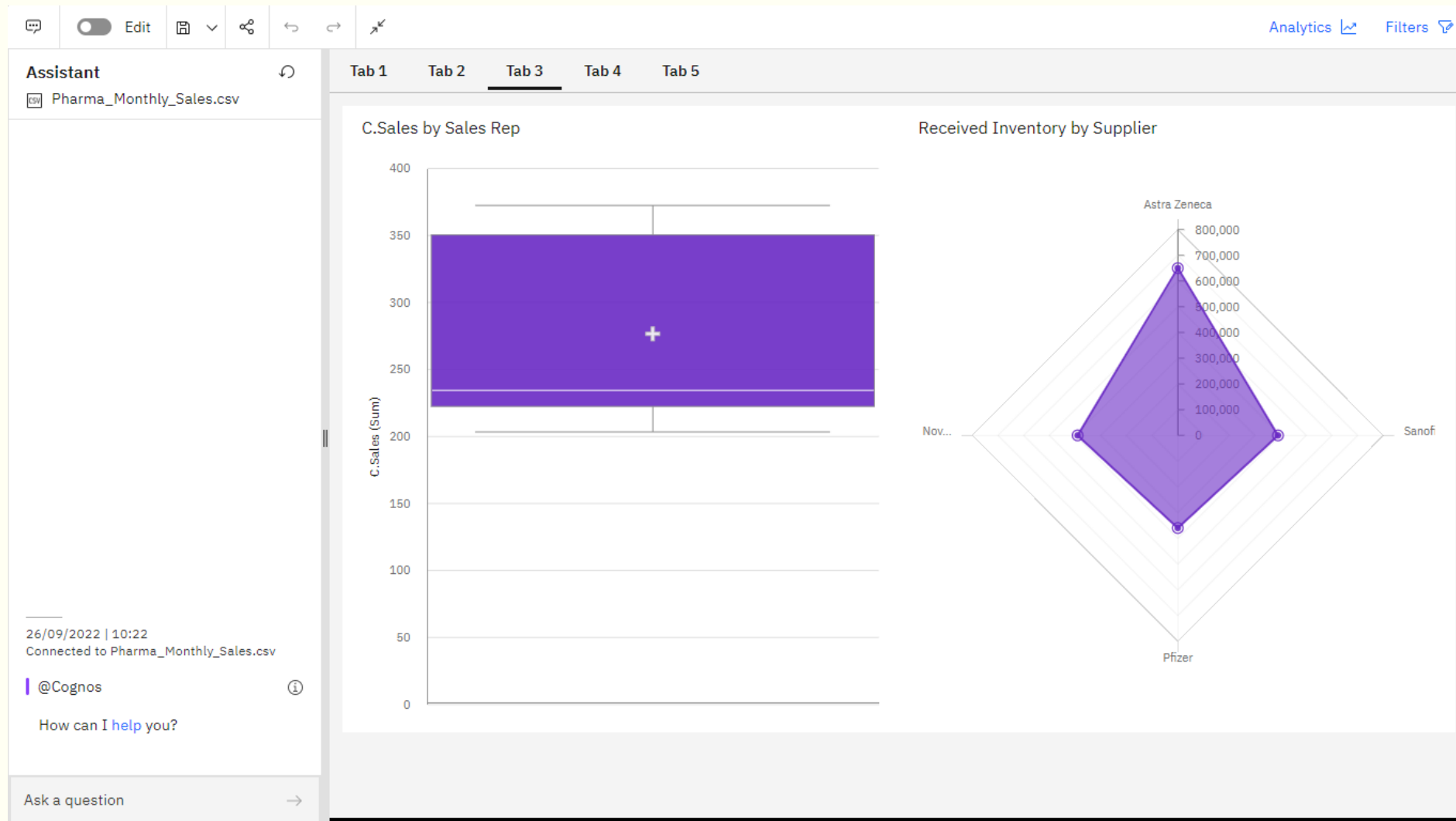
# C.Sales by Location

# Customer sized by C.Sales



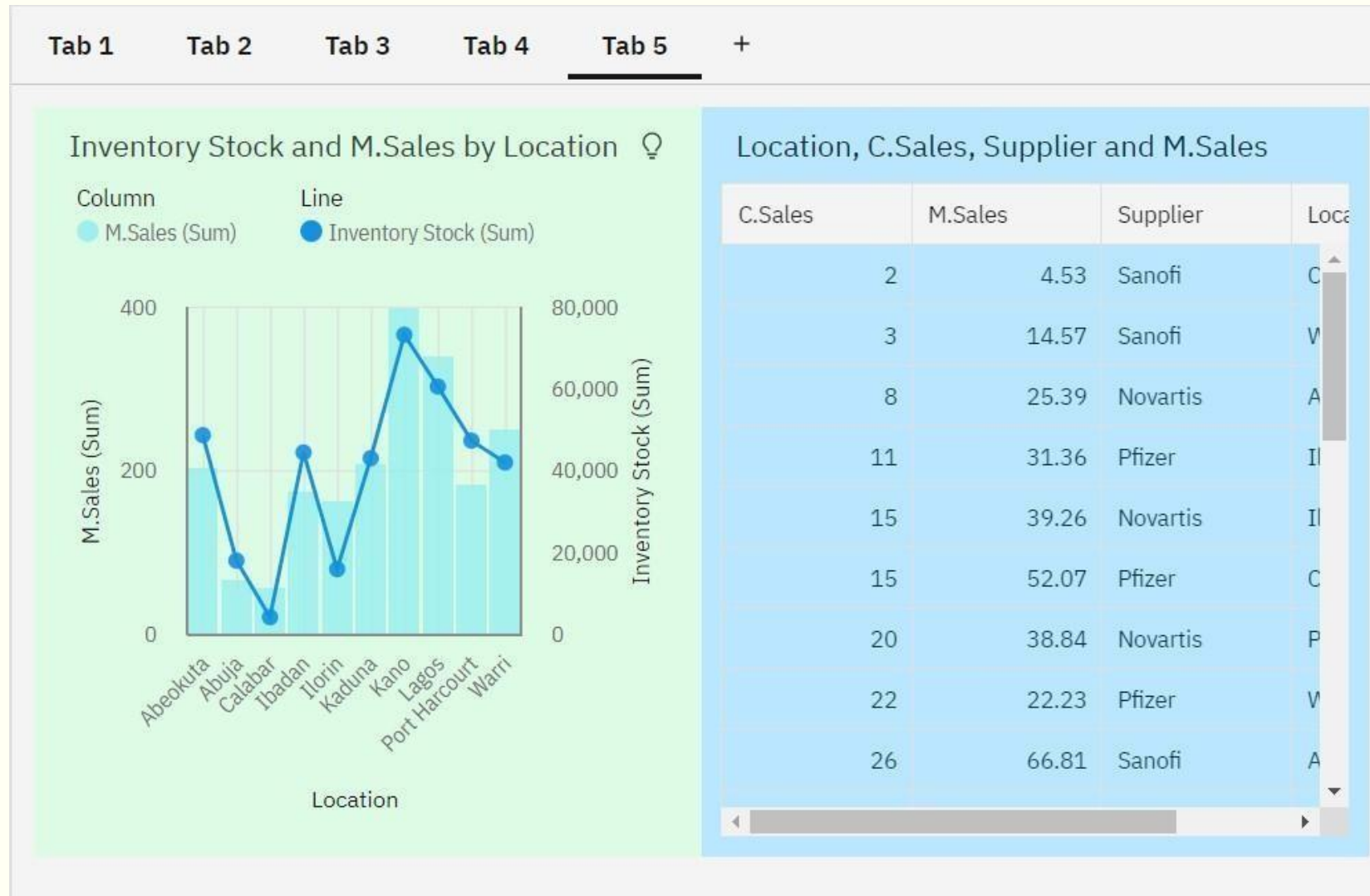
# C.Sales By Sales Rep

# Received Inventory by Supplier



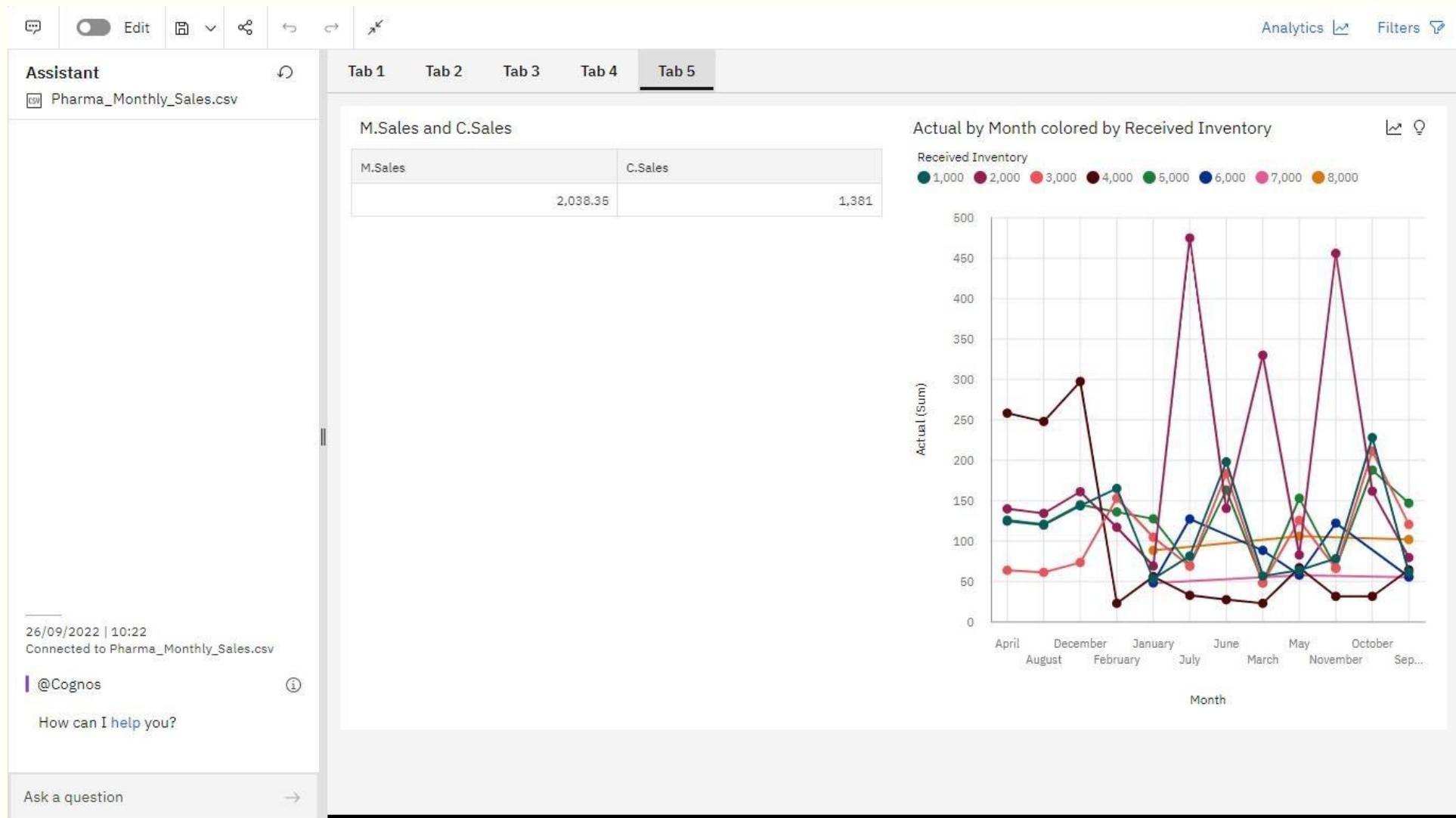
# Inventory Stock and M.Sales by Location

# Location, C.Sales, Supplier and M.Sales



# M.Sales and C.Sales

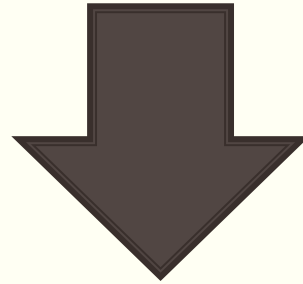
# Actual by Month Colored by Received Inventory





# LINK TO OPEN MY DATA VISUALIZATION IN THE COGNOS ANALYTICS

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[https://us3.ca.analytics.ibm.com/bi/?perspective=dashboard&pathRef=.my\\_folders%2Fdata%2Bmodule%2FPharma%2BAnalysis%2BAssignment&action=view&mode=dashboard&subView=model00000183795dd711\\_00000000](https://us3.ca.analytics.ibm.com/bi/?perspective=dashboard&pathRef=.my_folders%2Fdata%2Bmodule%2FPharma%2BAnalysis%2BAssignment&action=view&mode=dashboard&subView=model00000183795dd711_00000000)