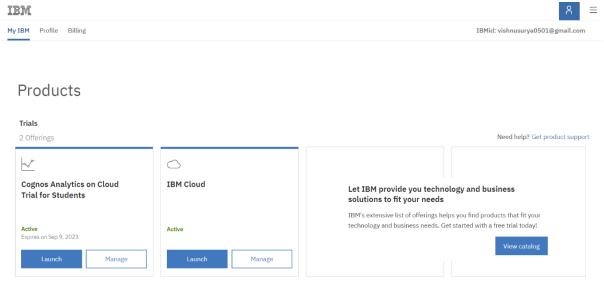
# **Exploratory Data Analytics**

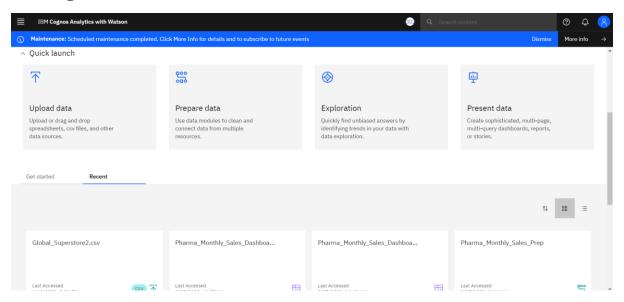
Date	19 November 2022
Team ID	PNT2022TMID31896
Project Name	Global Sales Data Analytics

### **Dashboard**

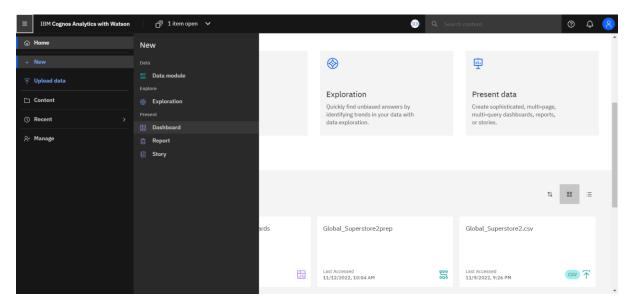
### **Login into the IBM Cognos Analytics Account**



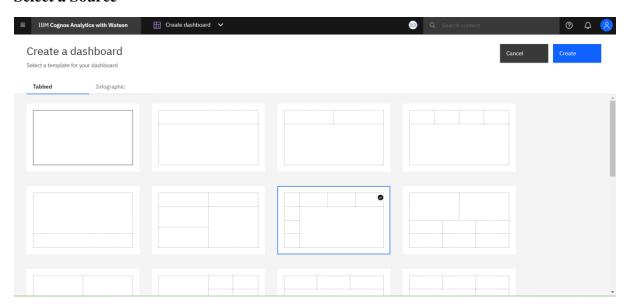
#### **IBM Cognos Dashboard**



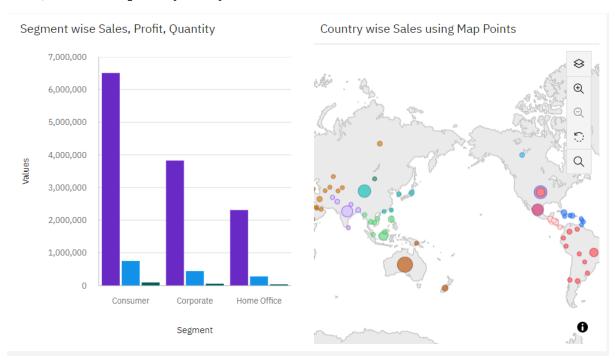
#### Create a Dashboard



#### **Select a Source**

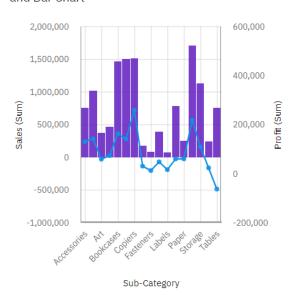


### Sales, Profit and quantity Analysis

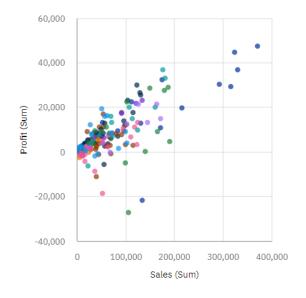


#### **Sales vs Profit**

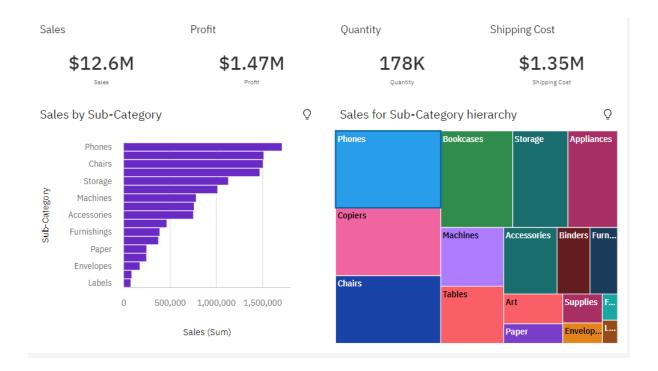
Sub-Category wise Sales and Profit using Line and Bar Chart



Sales vs Profit Scatter Plot with Sub-Category and Region



### **Sales by Sub-Category**



### Sales by Region



#### **Word Cloud**

Country wise Sales using WordCloud

Q Country wise Profit using WordCloud

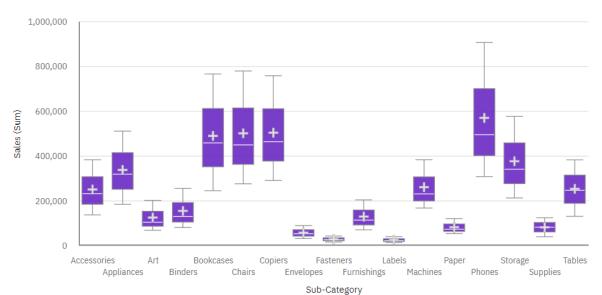
Ō



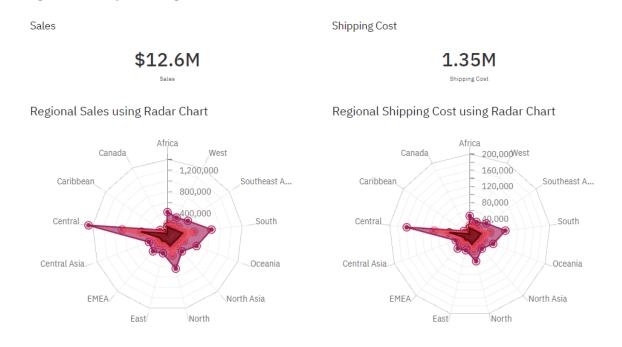


#### **Sub-Category Analytics**

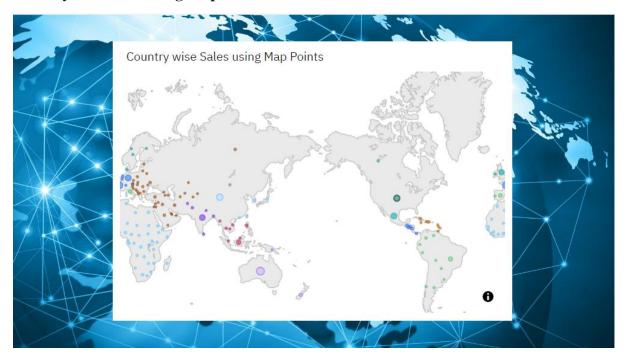
Sales By Sub Category Analytics



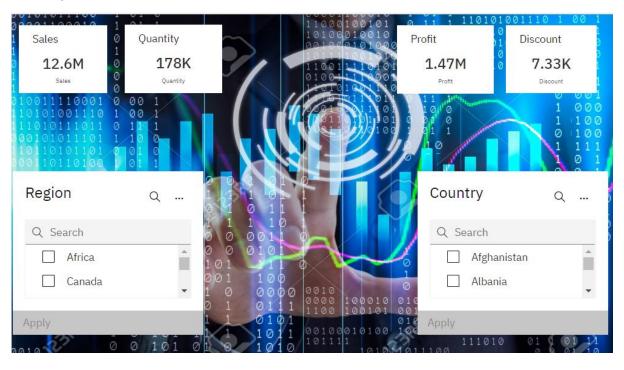
### Regional Analysis using Radar Chart



### **Country wise Sales using Map Points**

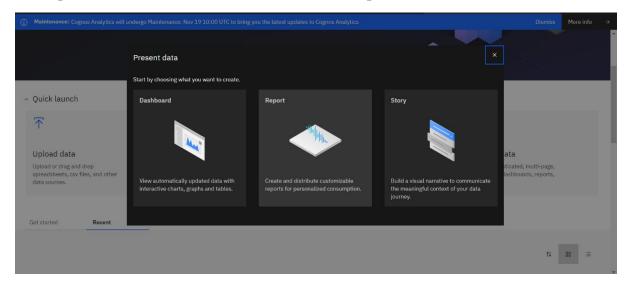


### Sales By Dashboard

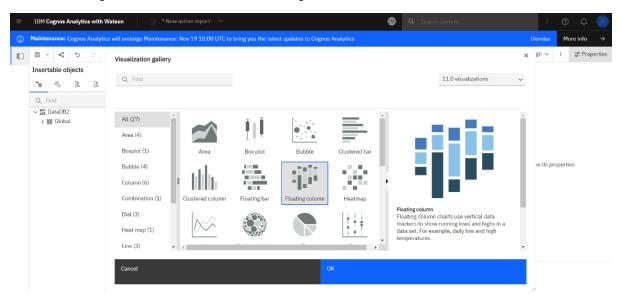


# Report

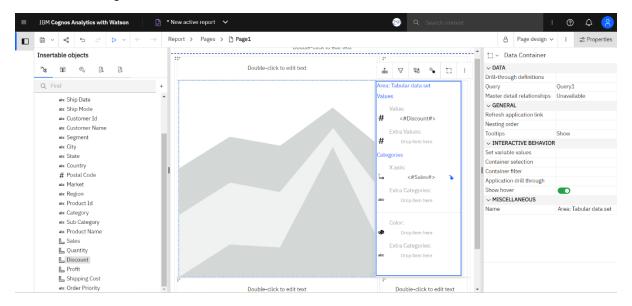
Go to present data and select REPORT to create report



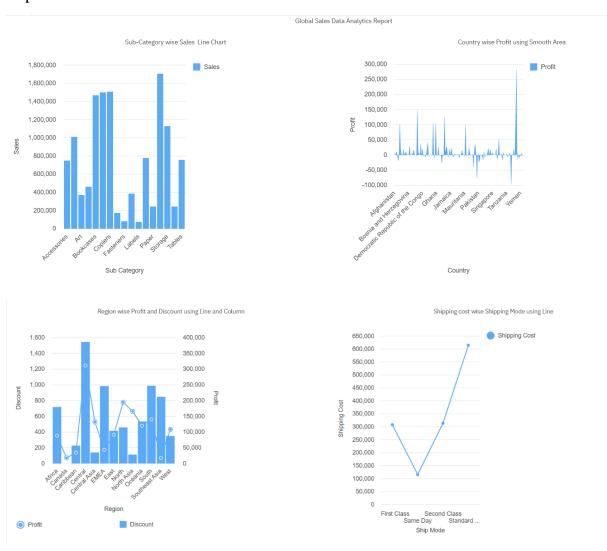
Select the required dataset to create the report and select the visualization



### Choose the required fields and click run html

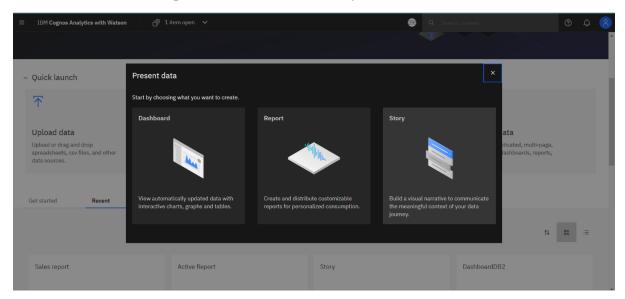


### Report is created

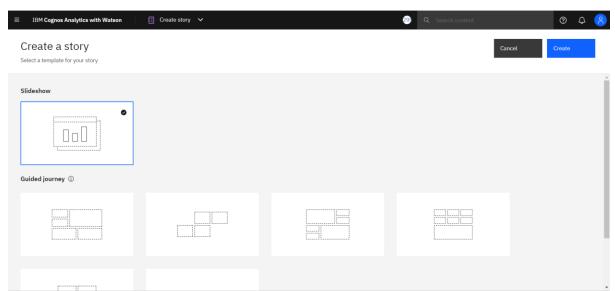


### **STORY**

Now select STORY in present data to create story



## Create a story using the templates



# Story is created

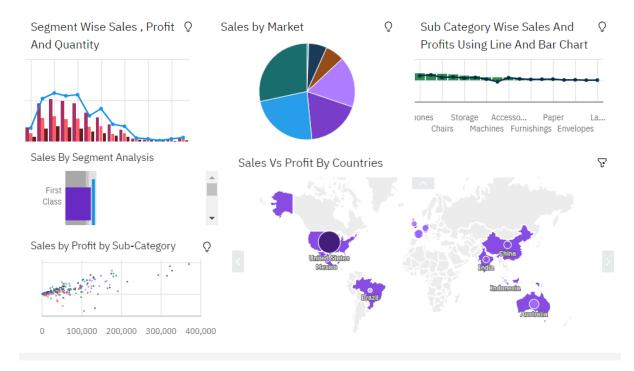
## Scene 1:



Scene 2:



#### Scene 3:



# Save the story file

