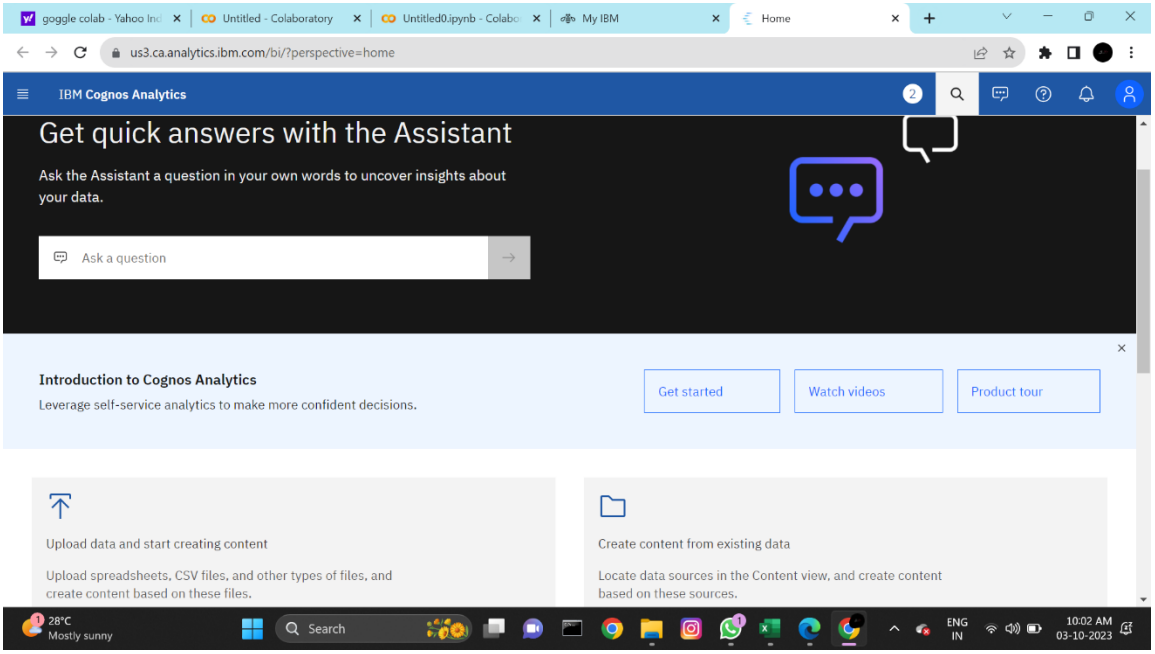
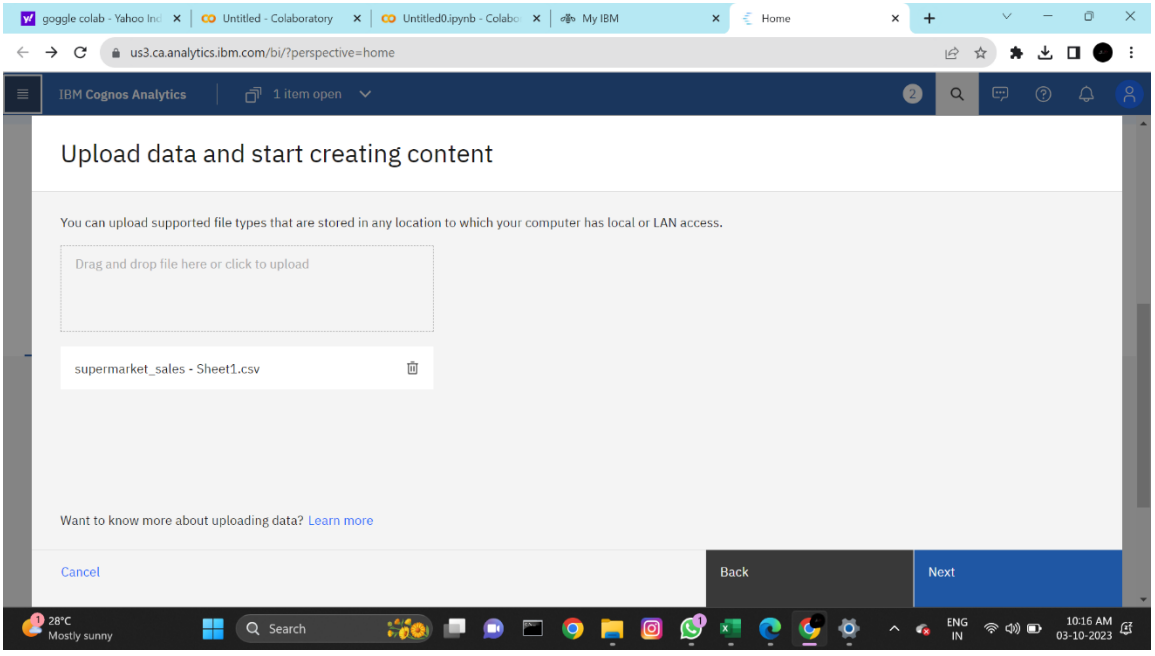
SUPER MARKET SALES ALALYSIS VISUALIZATION

NAME: SUNITHA S

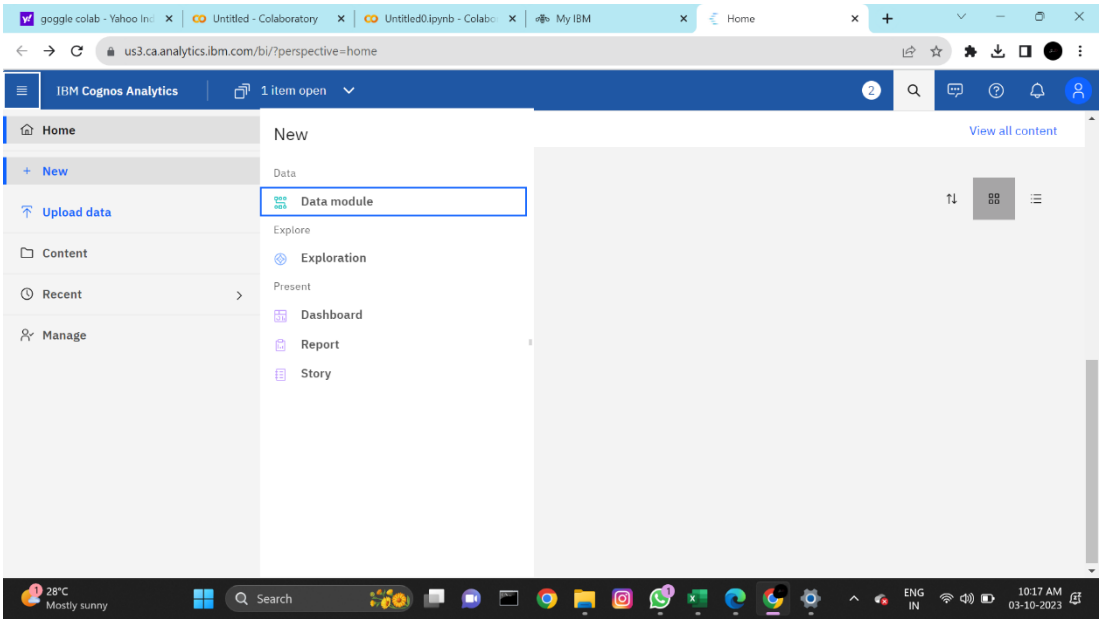
Task 1:

Step 1: Upload the CSV File:

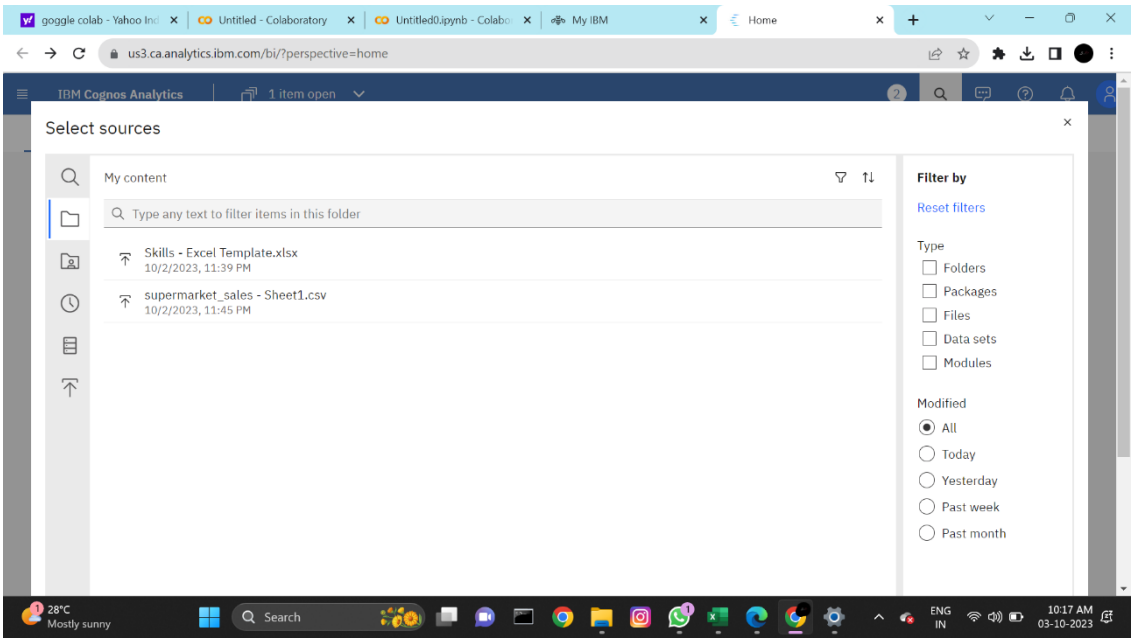




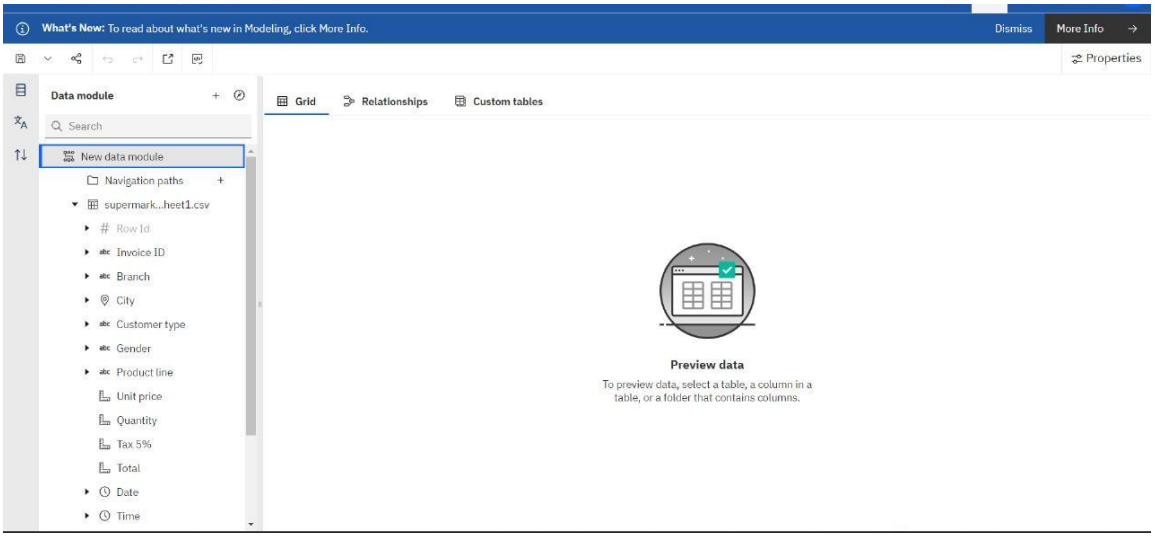
Step 2: Create Data Module.

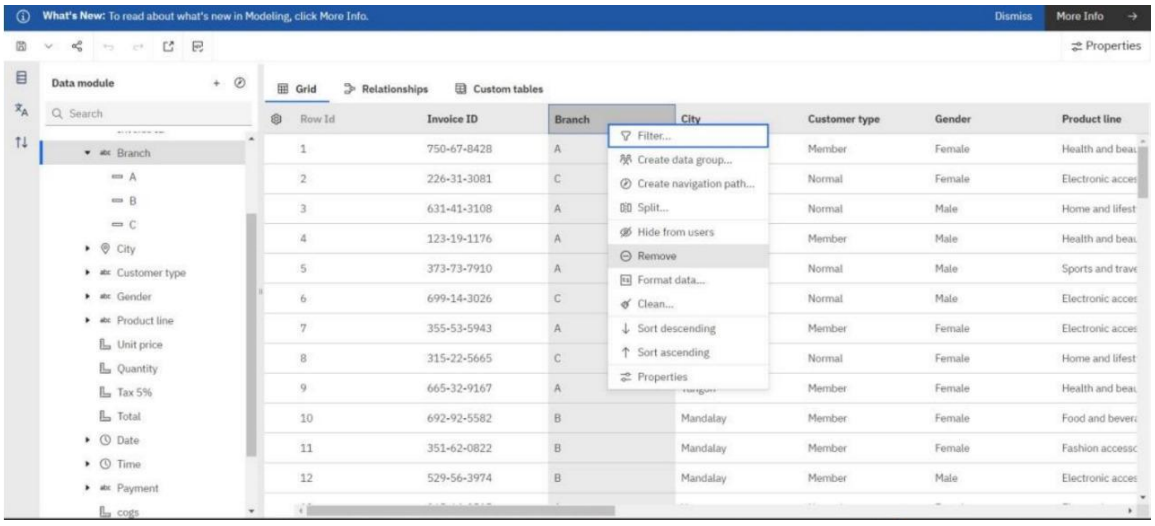


Step 3: Select the CSV file.



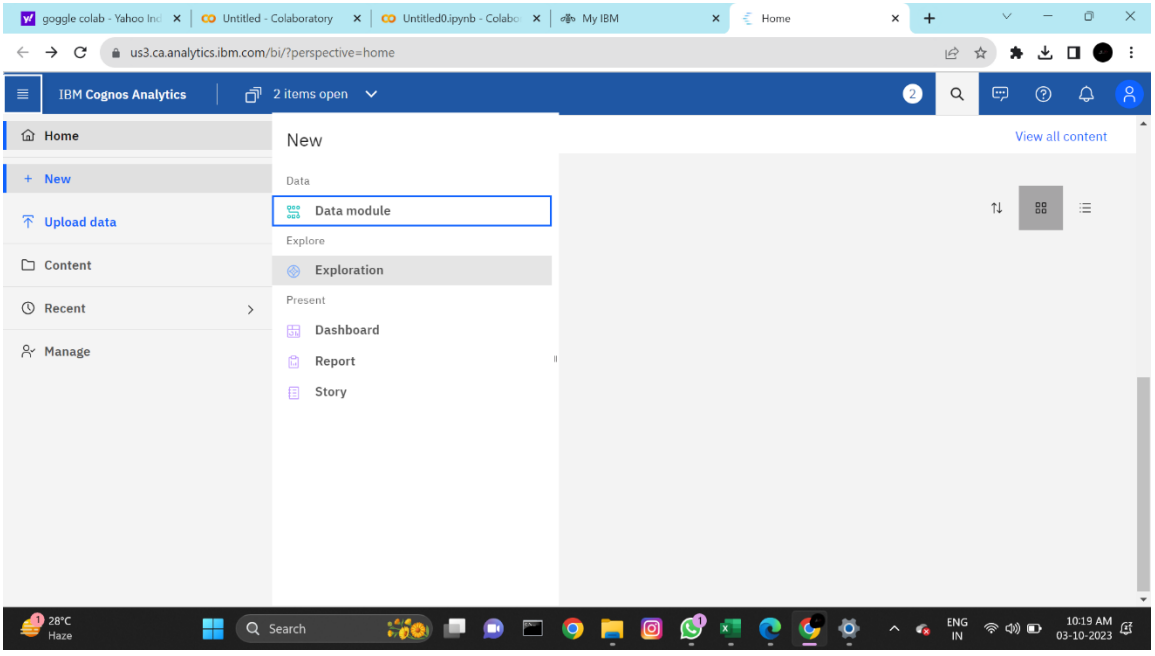
Step 4: After Uploading grid displays the table value of the CSV file.



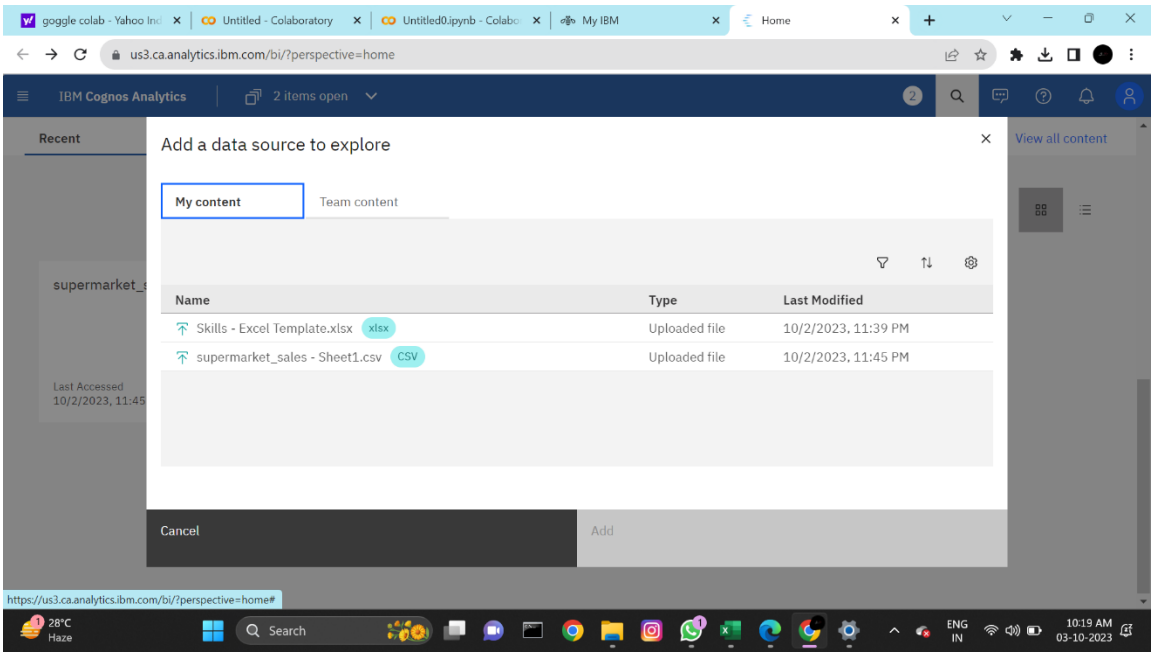


Task 2:

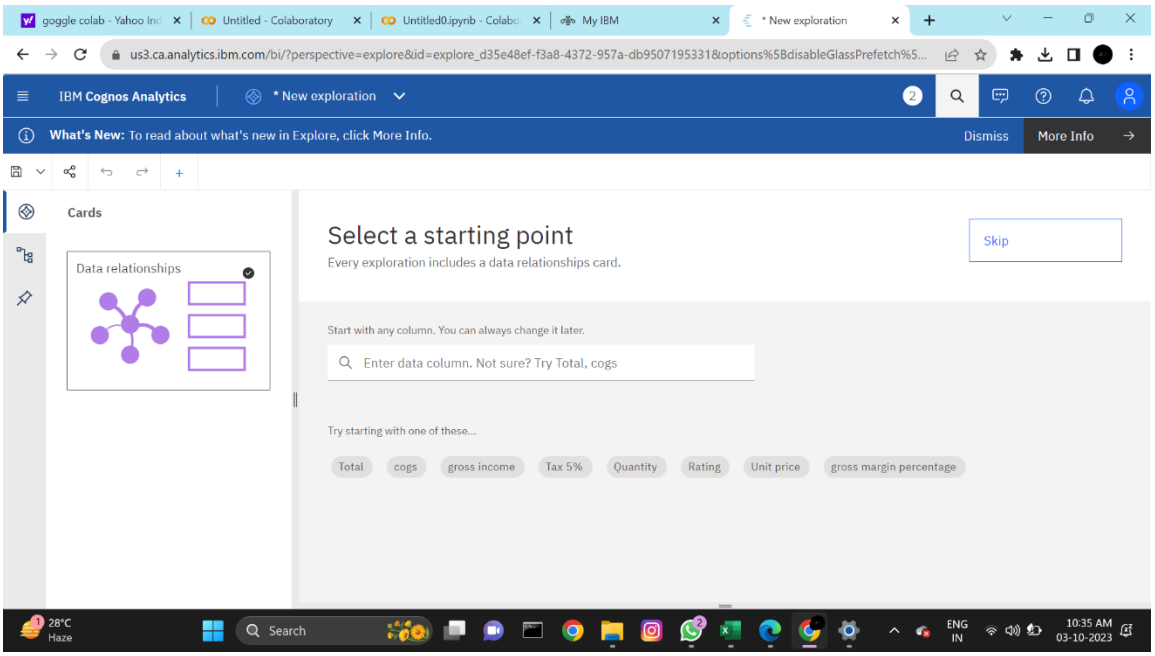
Step 1: Select the exploration

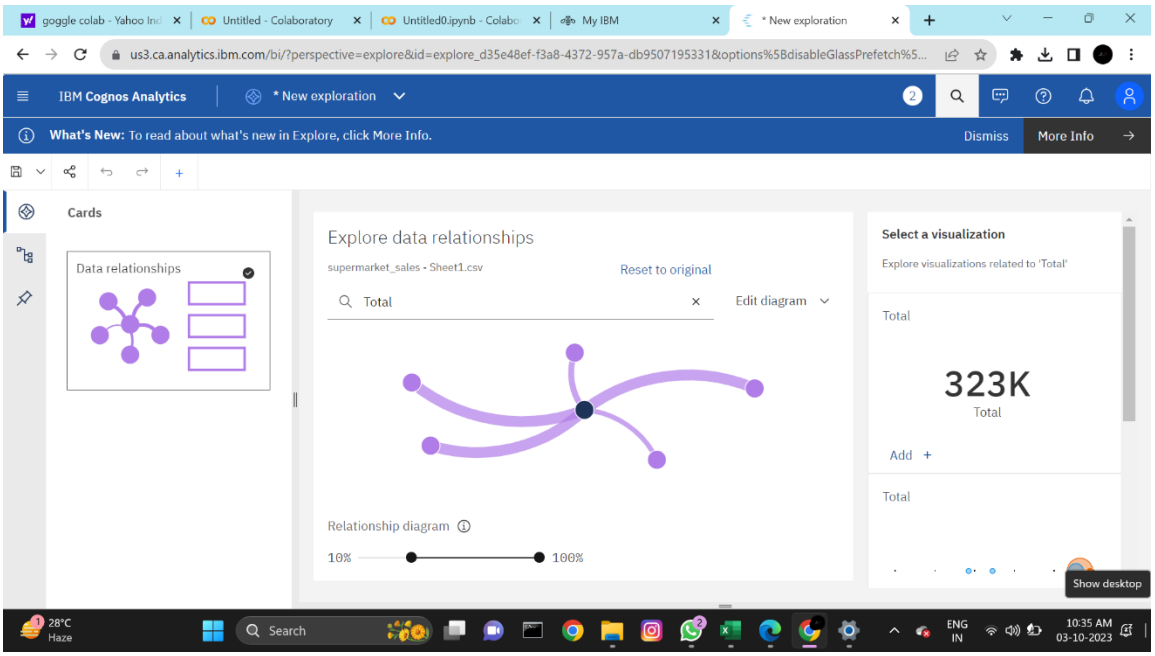


Step 2: Select dataset to explore



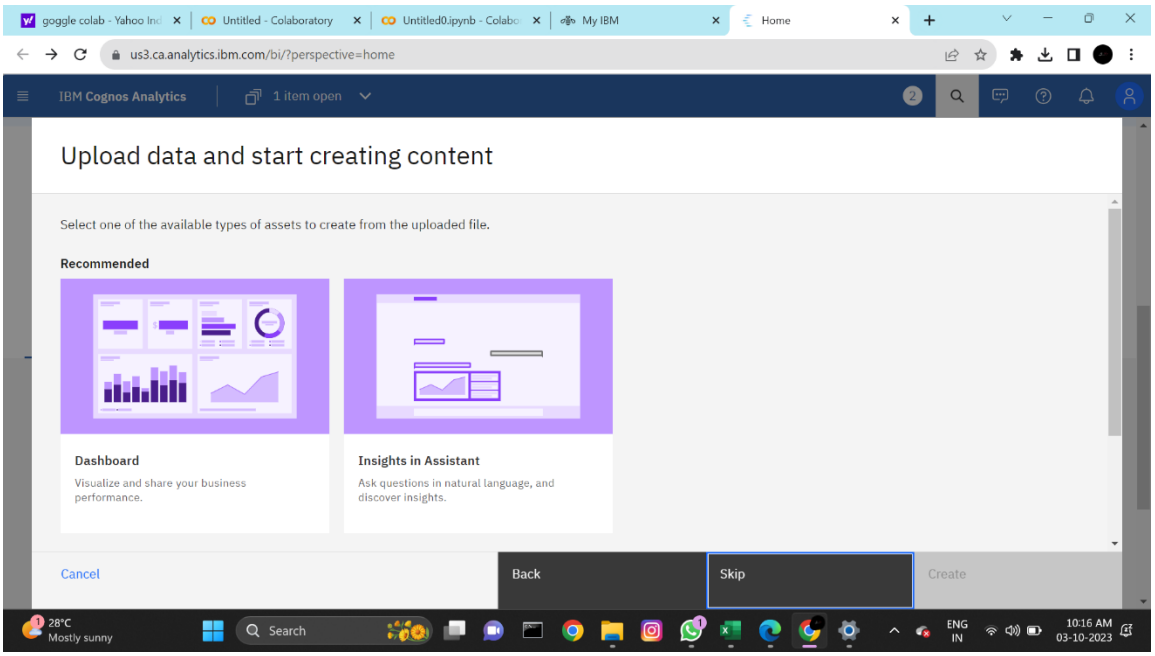
Step 3: Explore the dataset



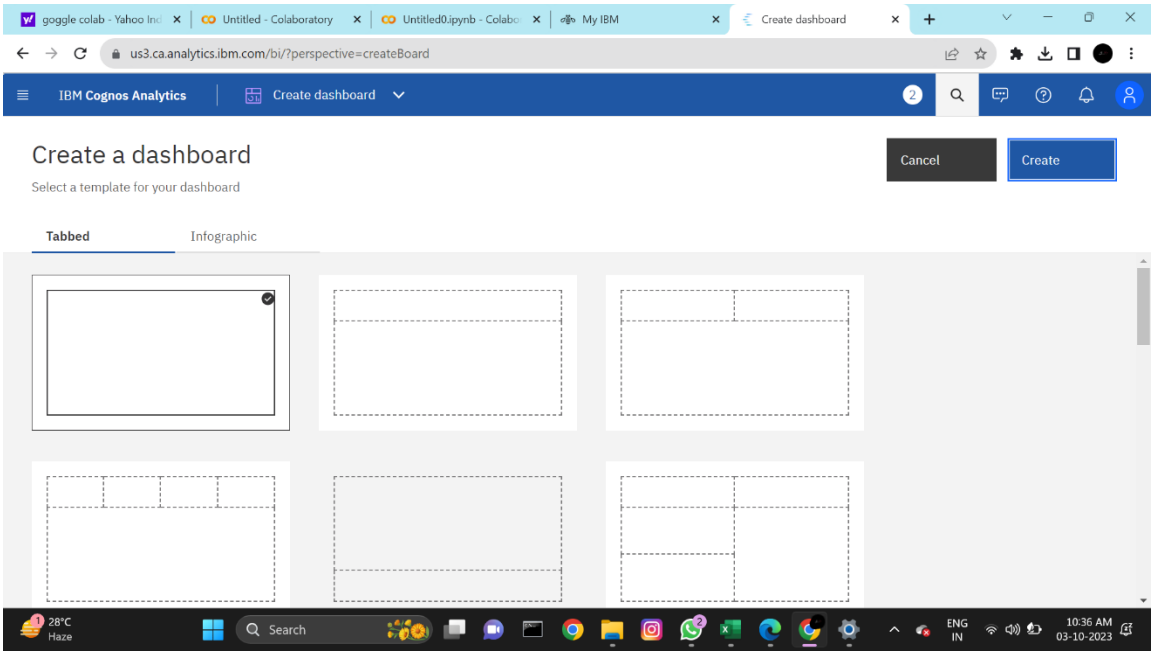


Task 3:

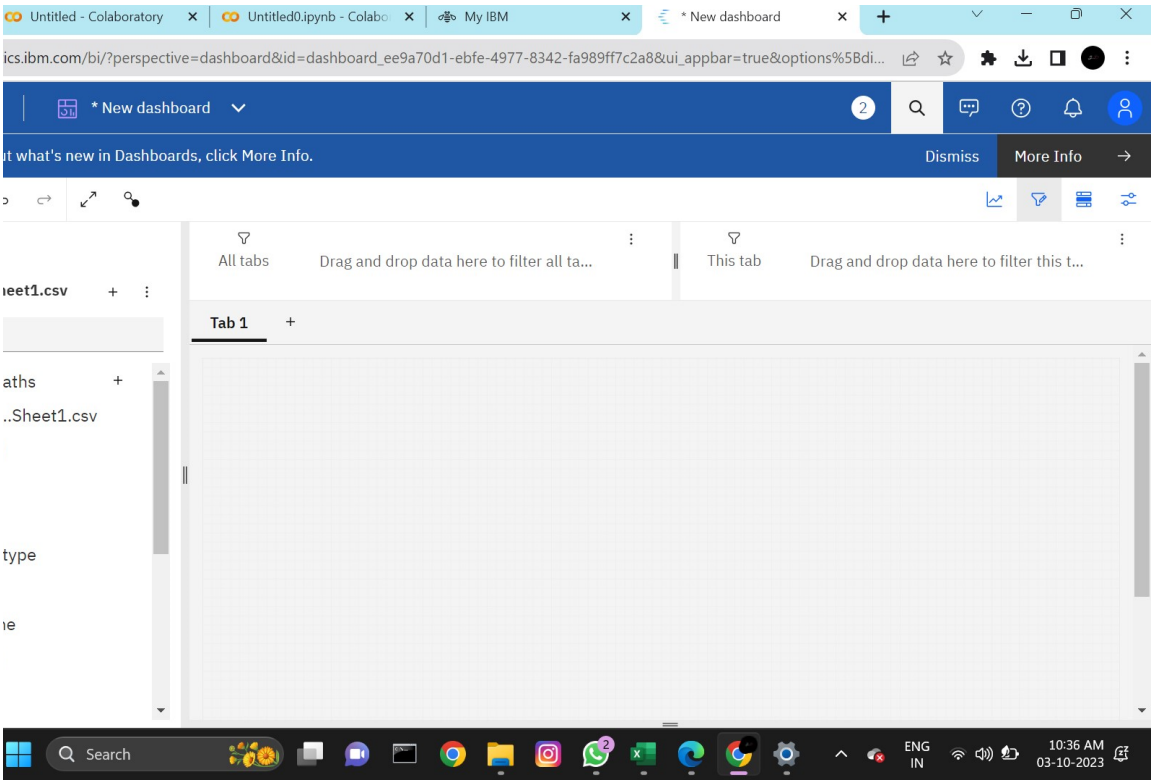
Step 1: Create the Dashboard.



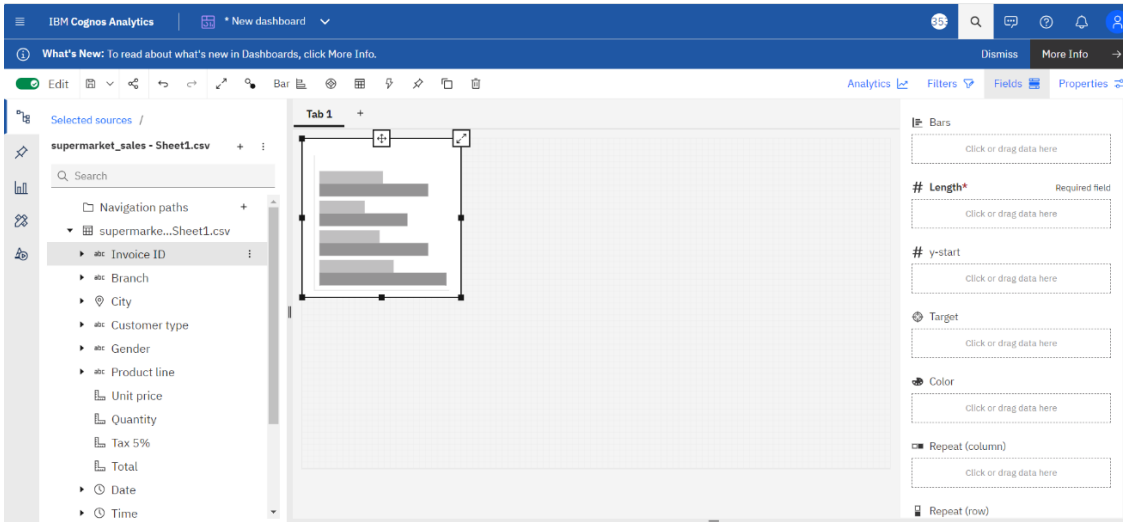
Step 2: Create Template for the Dashboard



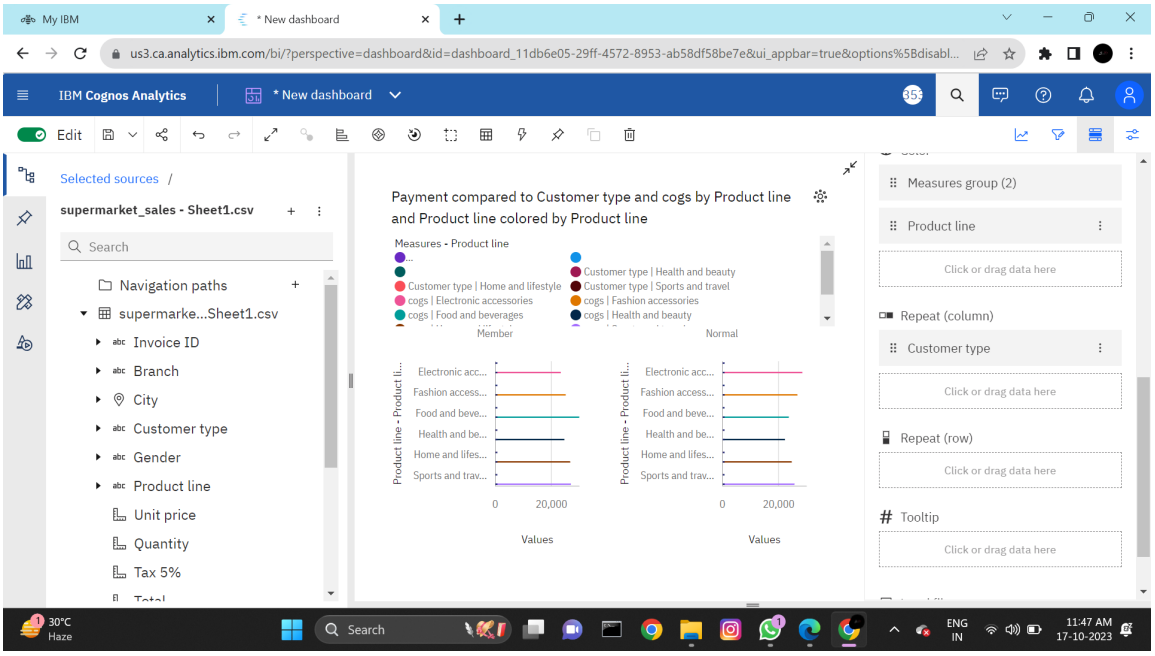
Step 3: Select the source file.

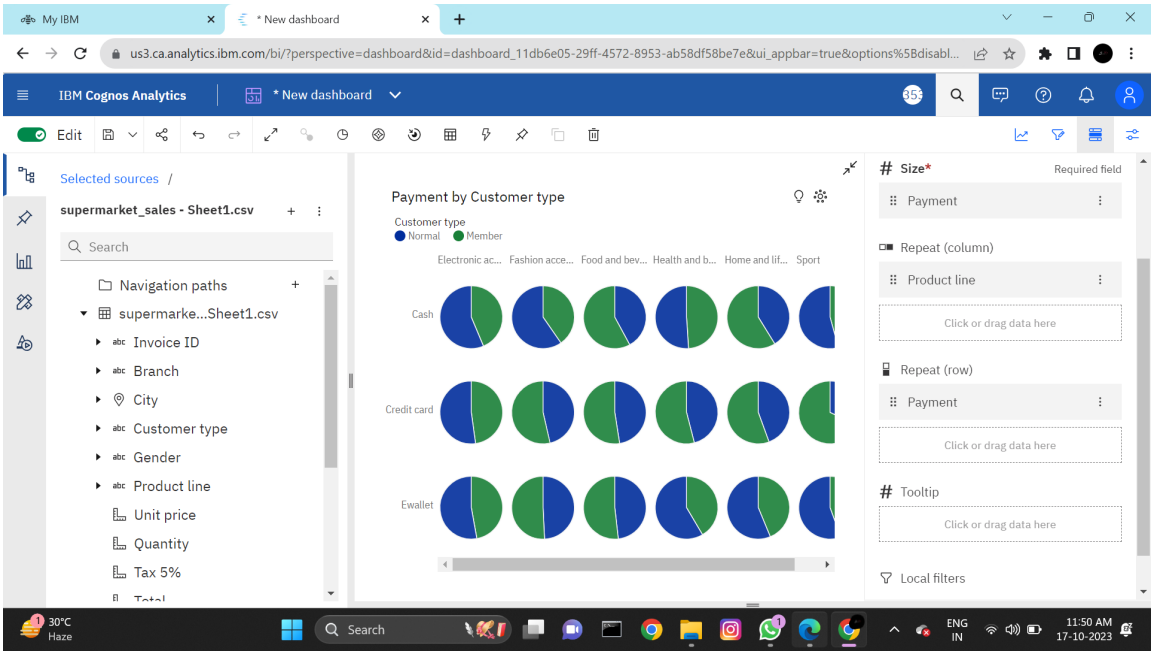


Step 4: Select Visualization type.



Step 5: Create Visualization charts.




My IBM
* New dashboard
us3.ca.analytics.ibm.com/bi/?perspective=dashboard&id=dashboard_11db6e05-29ff-4572-8953-ab58df58be7e&ui_appbar=true&options%5Bdisabl...
IBM Cognos Analytics
* New dashboard
Edit
Selected sources /
supermarket_sales - Sheet1.csv
Search
Navigation paths
supermarke...Sheet1.csv
Invoice ID
Branch
City
Customer type
Gender
Product line
Unit price
Quantity
Tax 5%
Payment by Customer type
Customer type
Normal
Member
Electronic ac...
Fashion acce...
Food and bev...
Health and b...
Home and lif...
Sport
Cash
Credit card
Ewallet
Size*
Required field
Payment
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Product line
Click or drag data here
Repeat (row)
Payment
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Click or drag data here
Local filters
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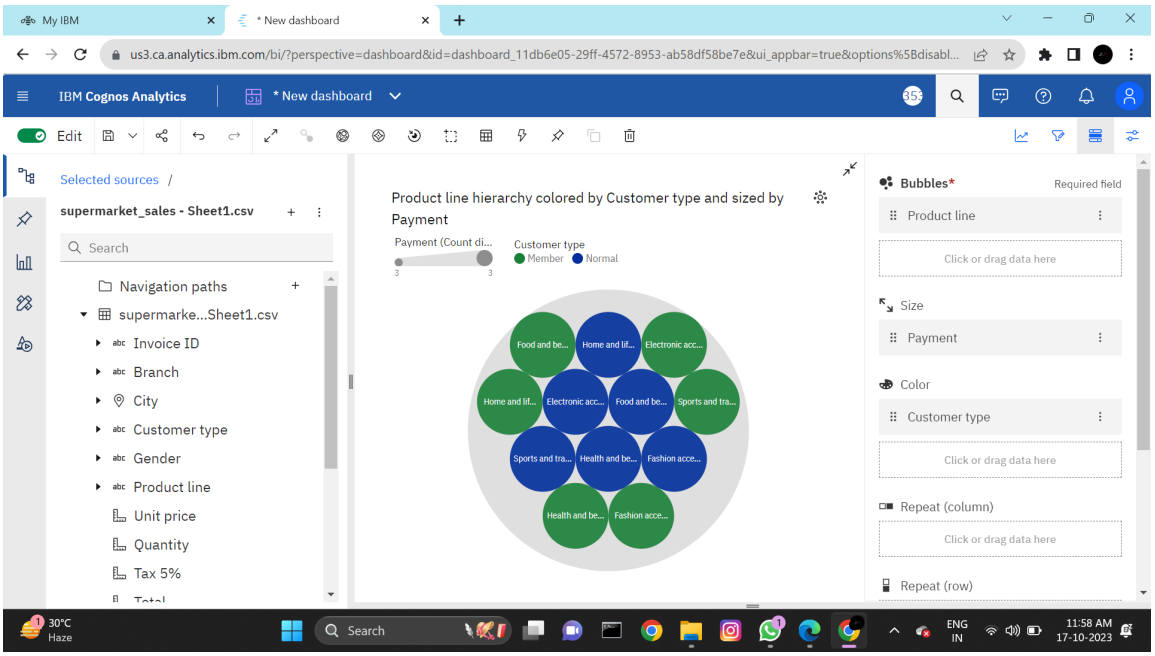
17-10-2023


My IBM
* New dashboard
us3.ca.analytics.ibm.com/bi/?perspective=dashboard&id=dashboard_11db6e05-29ff-4572-8953-ab58df58be7e&ui_appbar=true&options%5Bdisabl...
IBM Cognos Analytics
* New dashboard
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Search
Navigation paths
supermarke...Sheet1.csv
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Branch
City
Customer type
Gender
Product line
Unit price
Quantity
Tax 5%
Product line hierarchy colored by Customer type and sized by Payment
Payment (Count di...
Customer type
Member
Normal
Food and be...
Home and lif...
Electronic acc...
Sports and tra...
Health and be...
Fashion acce...
Bubbles*
Required field
Product line
Click or drag data here
Size
Payment
Color
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17-10-2023