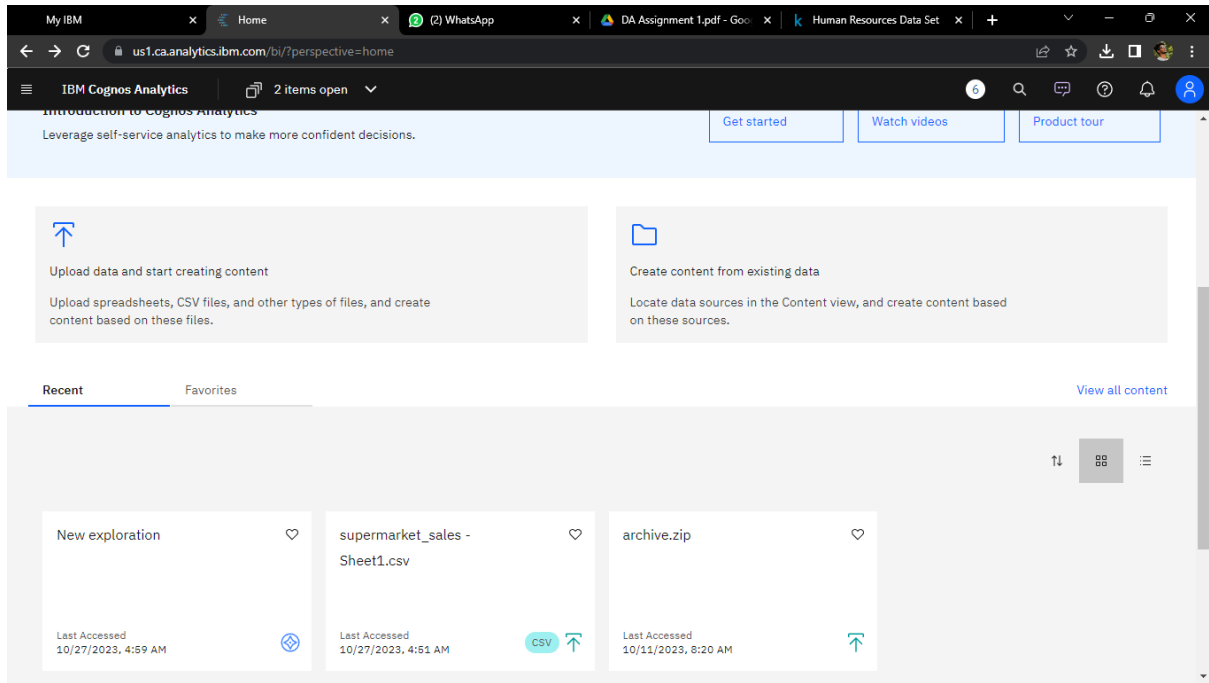
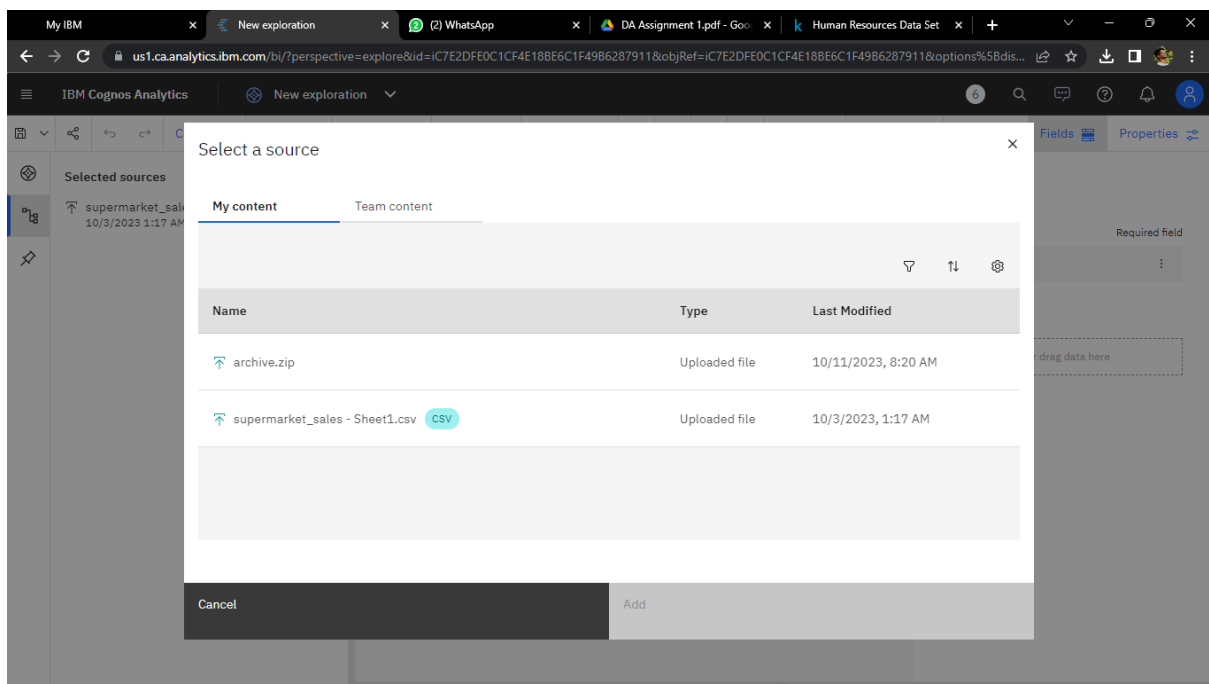


DA Assignment-1

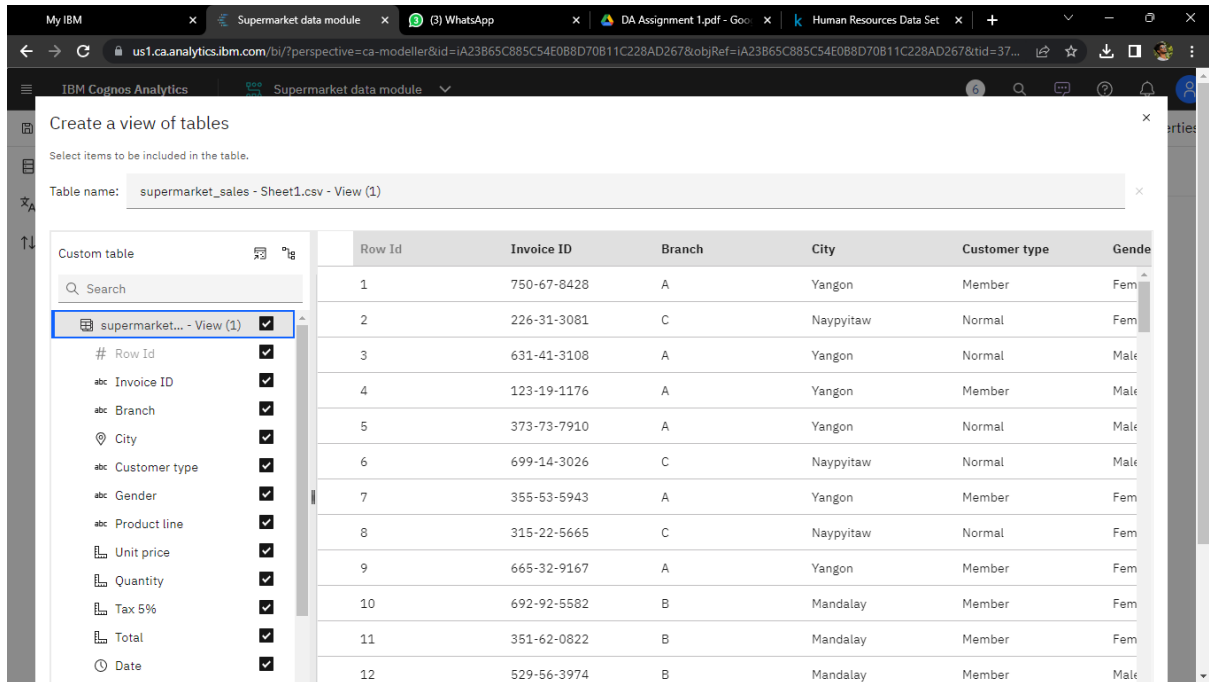
Step-1: Uploading the dataset.



Step-2: After uploading the dataset.



Step-3: Clear the unnecessary data into the dataset.



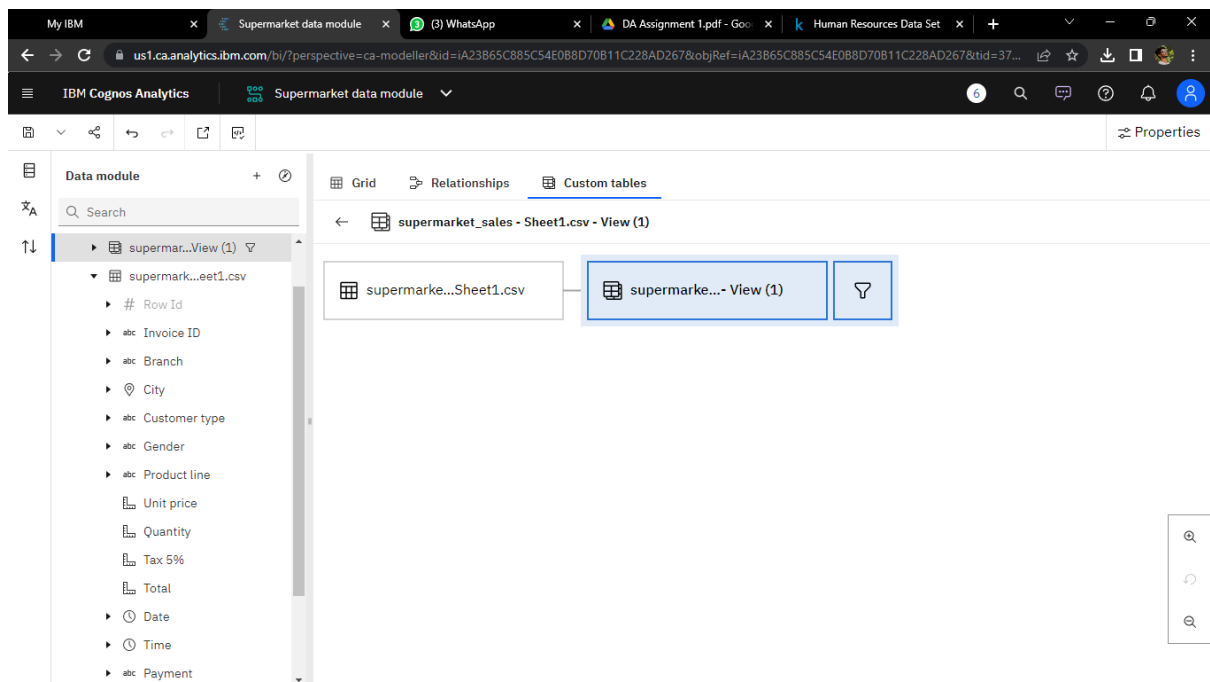
Create a view of tables

Select items to be included in the table.

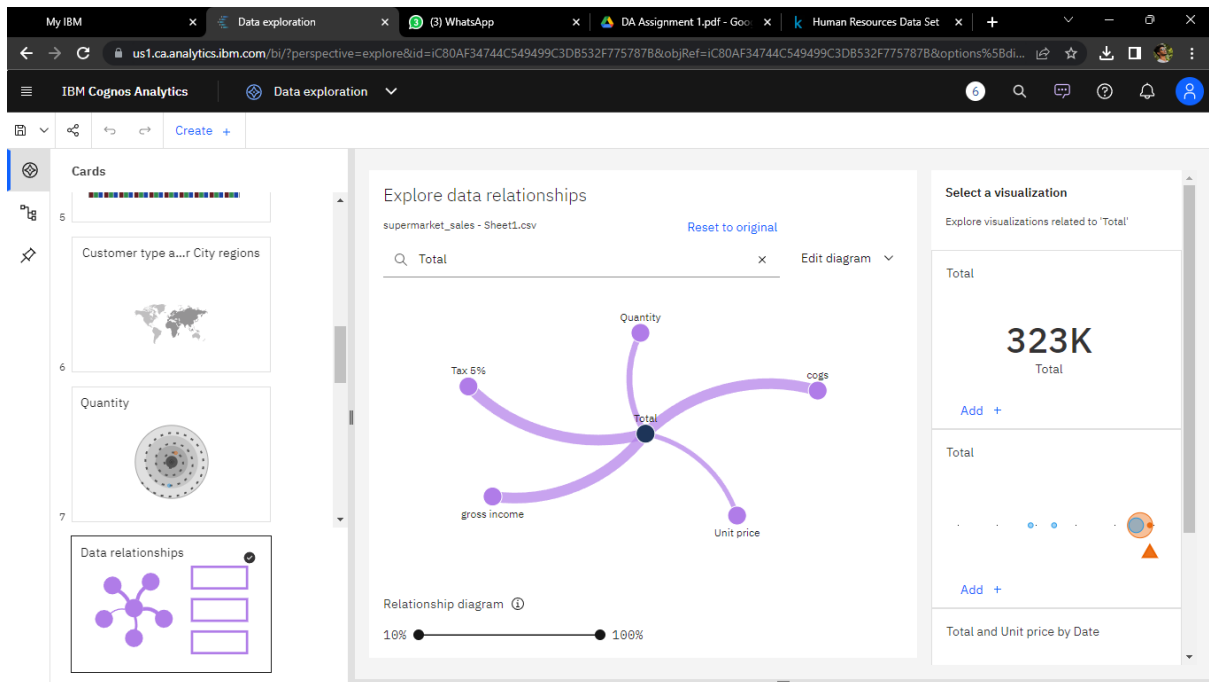
Table name: supermarket_sales - Sheet1.csv - View (1)

Custom table	Row Id	Invoice ID	Branch	City	Customer type	Gender
<input checked="" type="checkbox"/>	1	750-67-8428	A	Yangon	Member	Female
<input checked="" type="checkbox"/>	2	226-31-3081	C	Naypyitaw	Normal	Female
<input checked="" type="checkbox"/>	3	631-41-3108	A	Yangon	Normal	Male
<input checked="" type="checkbox"/>	4	123-19-1176	A	Yangon	Member	Male
<input checked="" type="checkbox"/>	5	373-73-7910	A	Yangon	Normal	Male
<input checked="" type="checkbox"/>	6	699-14-3026	C	Naypyitaw	Normal	Male
<input checked="" type="checkbox"/>	7	355-53-5943	A	Yangon	Member	Female
<input checked="" type="checkbox"/>	8	315-22-5665	C	Naypyitaw	Normal	Female
<input checked="" type="checkbox"/>	9	665-32-9167	A	Yangon	Member	Female
<input checked="" type="checkbox"/>	10	692-92-5582	B	Mandalay	Member	Female
<input checked="" type="checkbox"/>	11	351-62-0822	B	Mandalay	Member	Female
<input checked="" type="checkbox"/>	12	529-56-3974	B	Mandalay	Member	Male

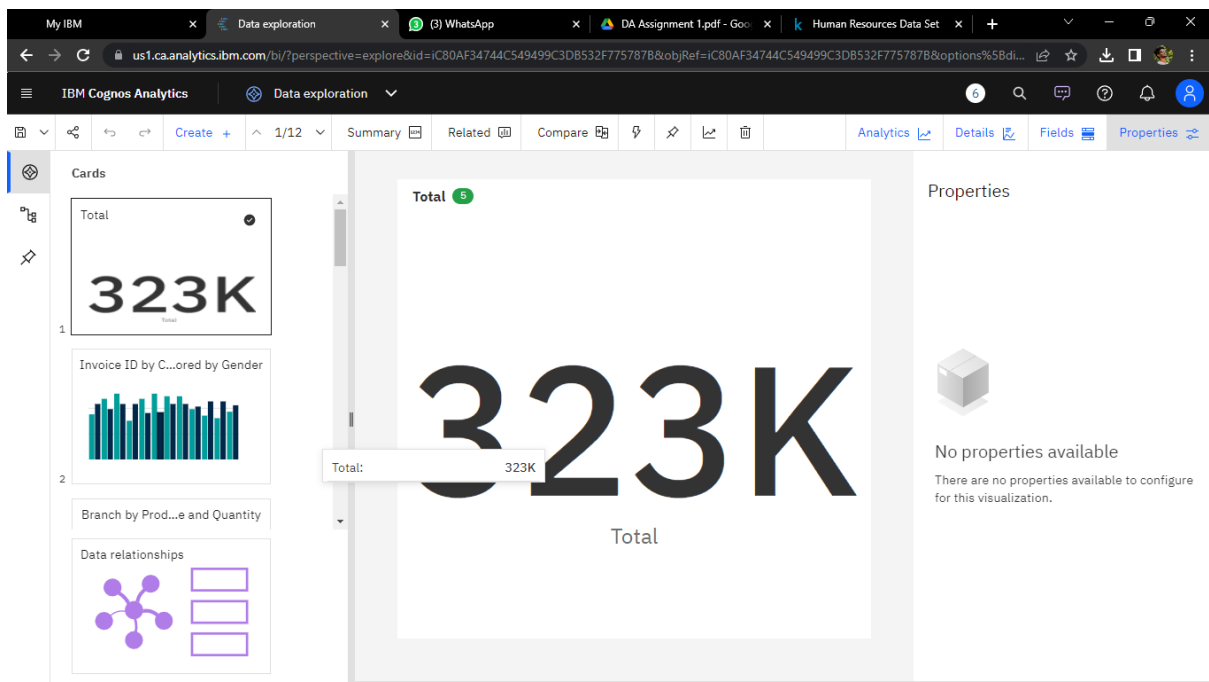
Step-4: Create a custom table to view its definition.



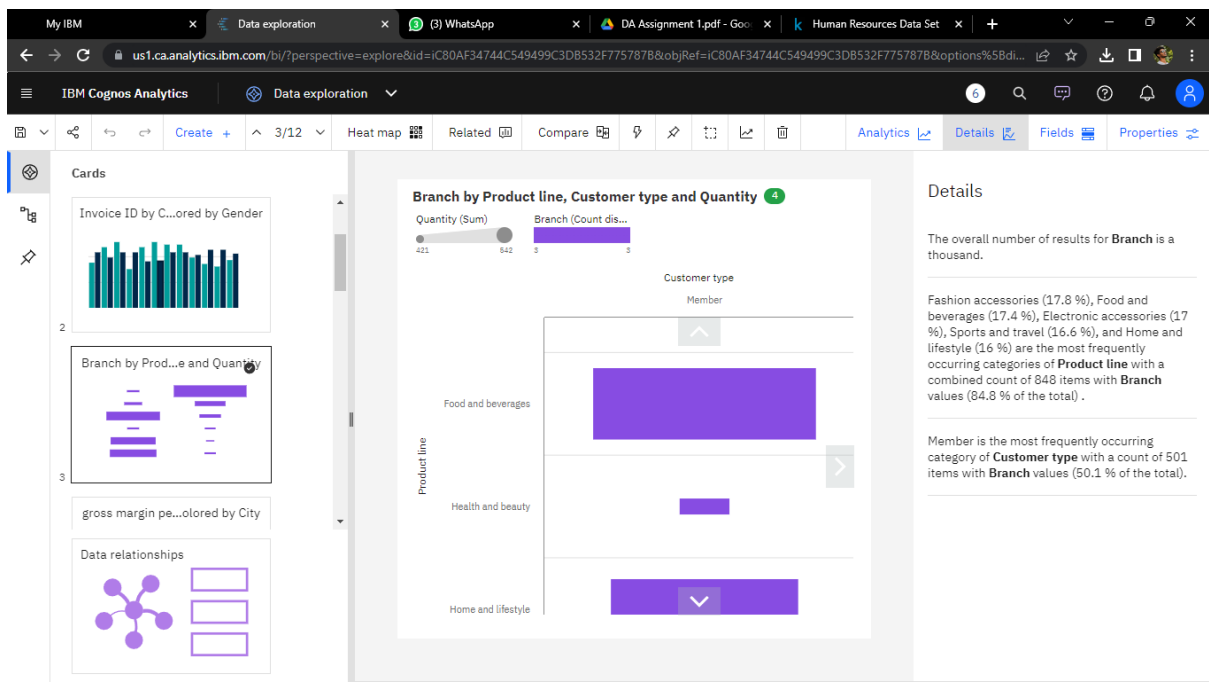
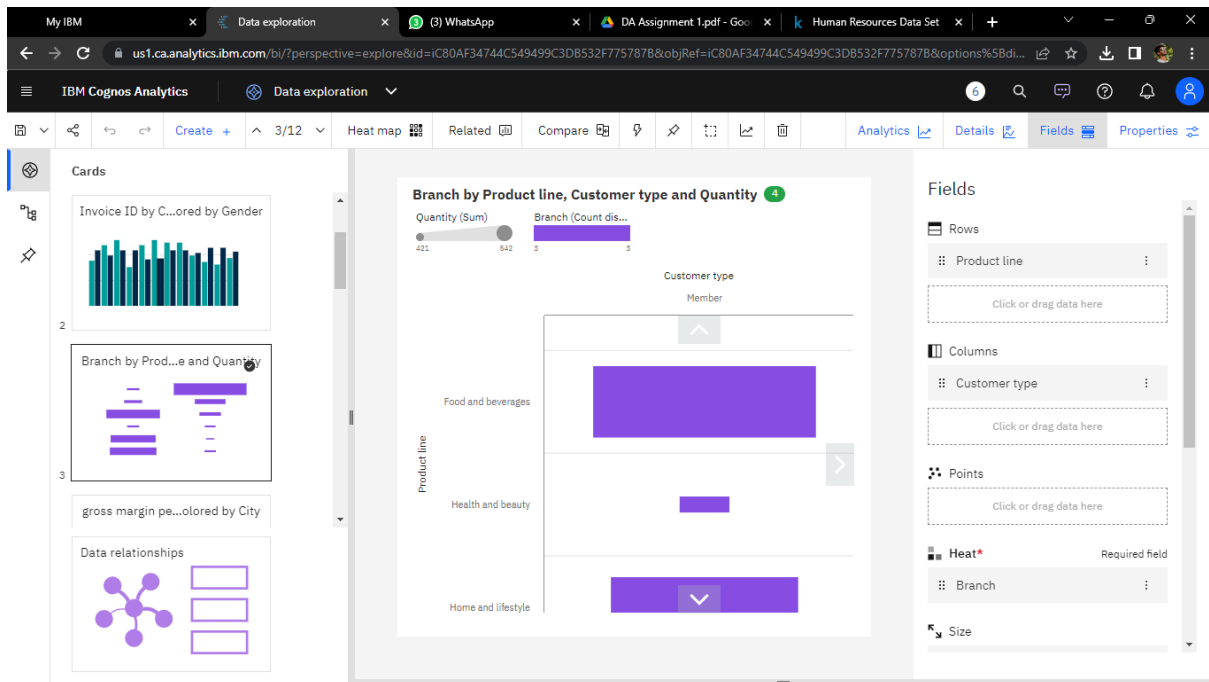
Step-5: Data Exploration.

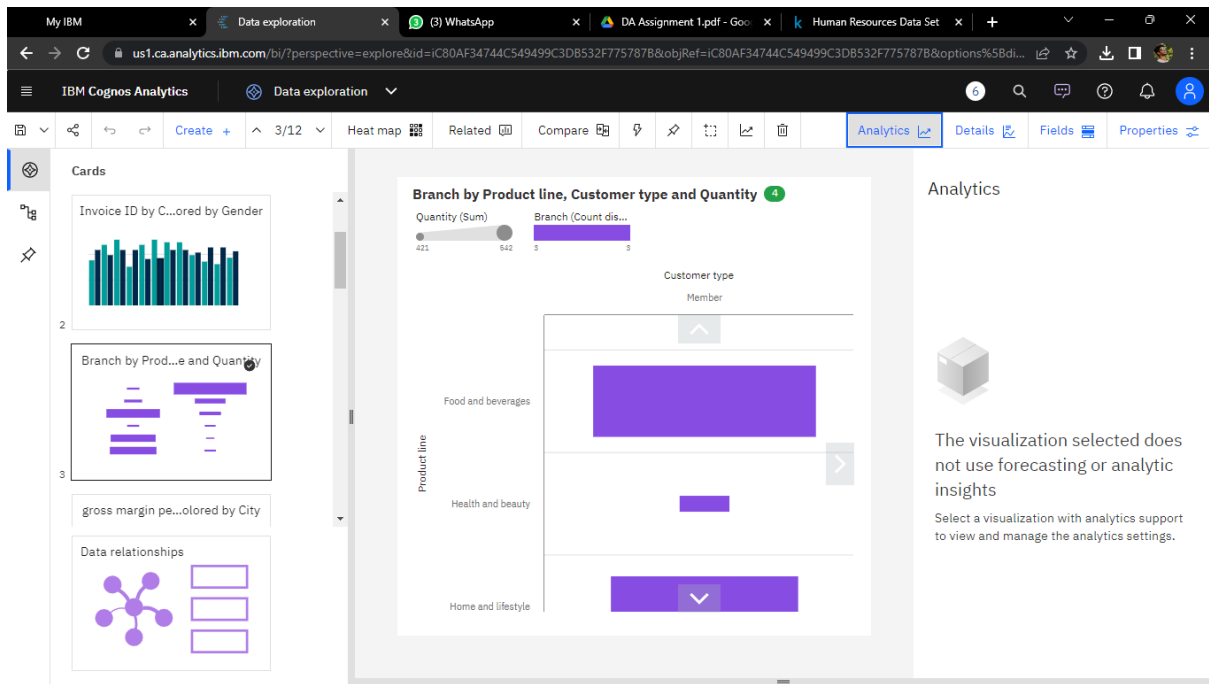


Step-6: Total.

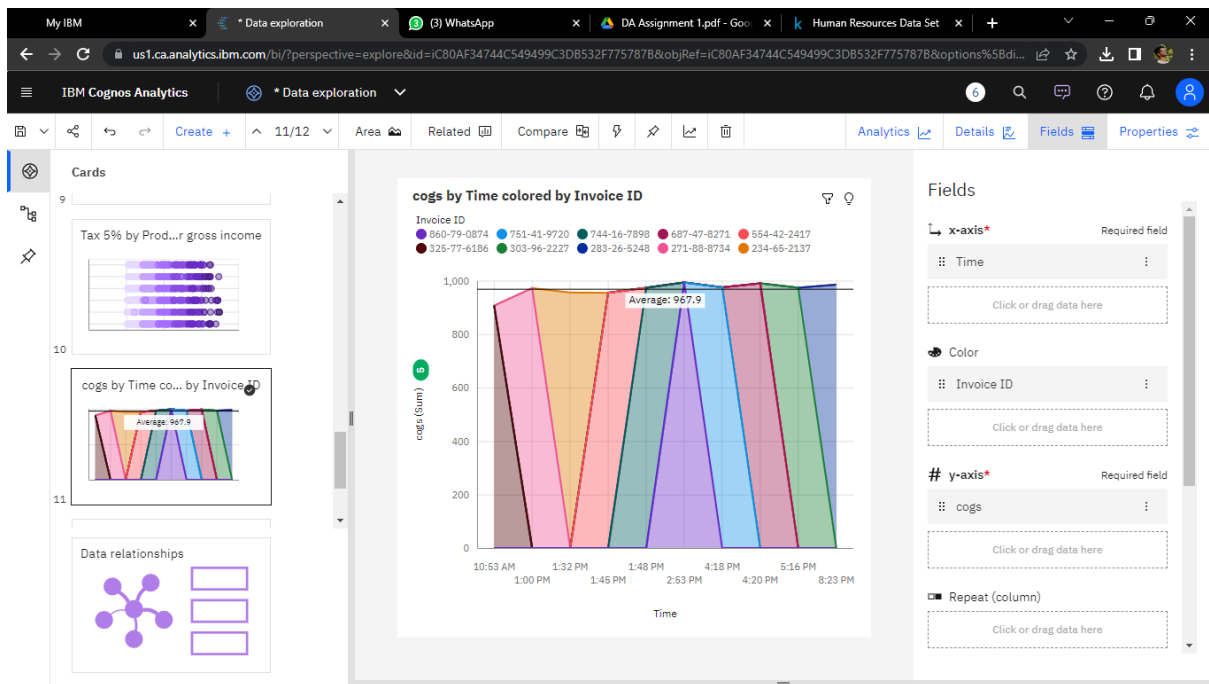


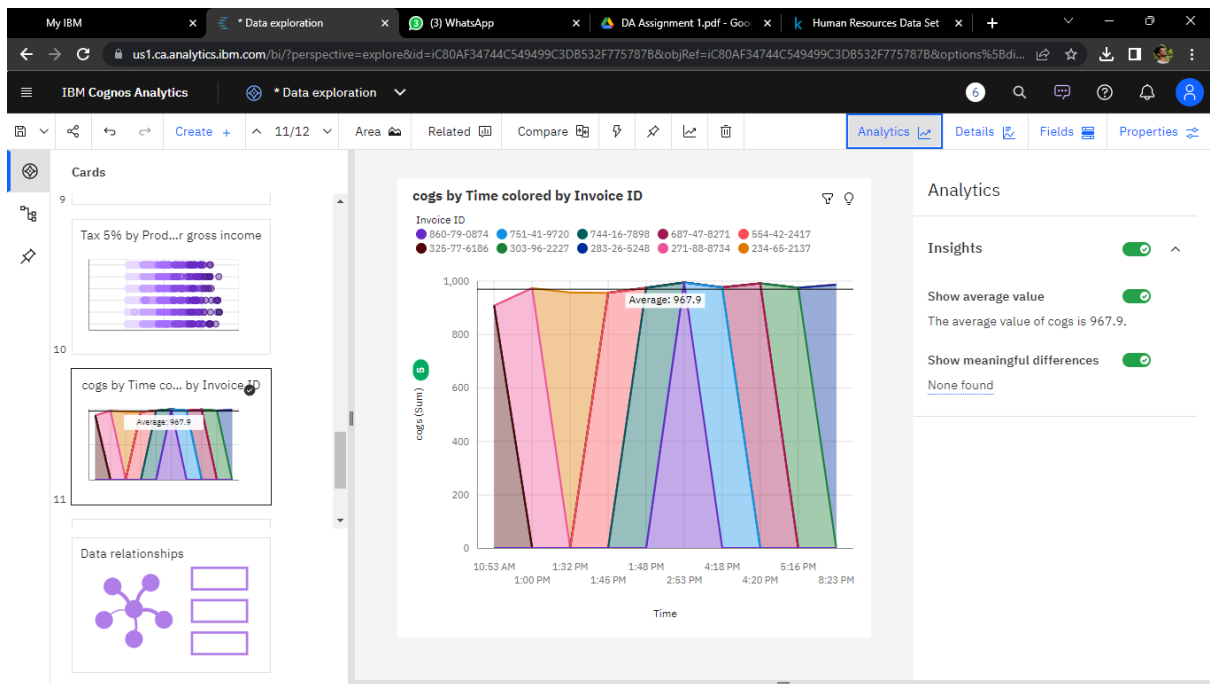
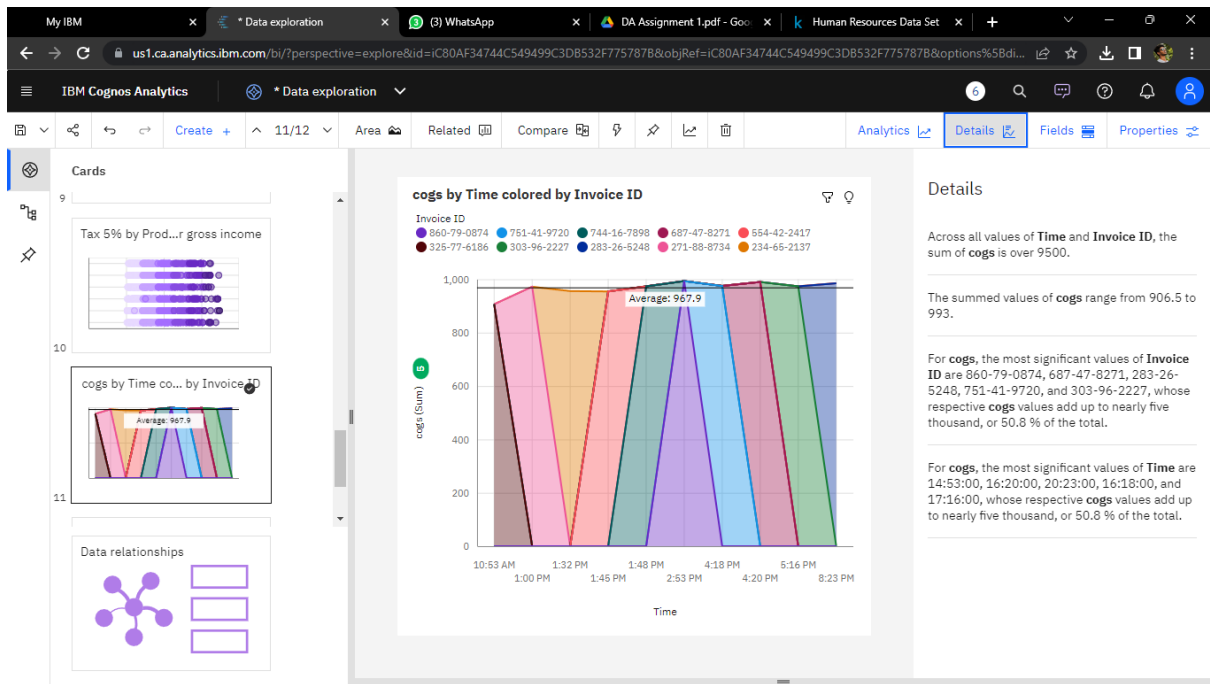
Step-7: Branch by Product line, Customer type and Quantity.



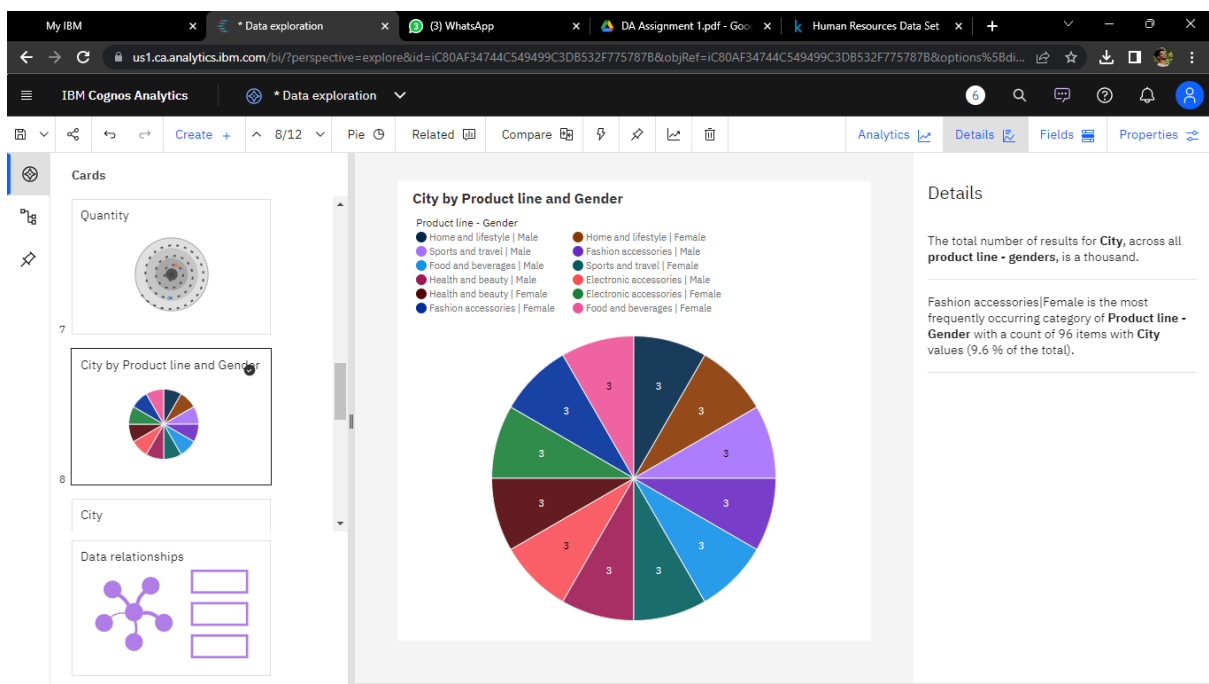
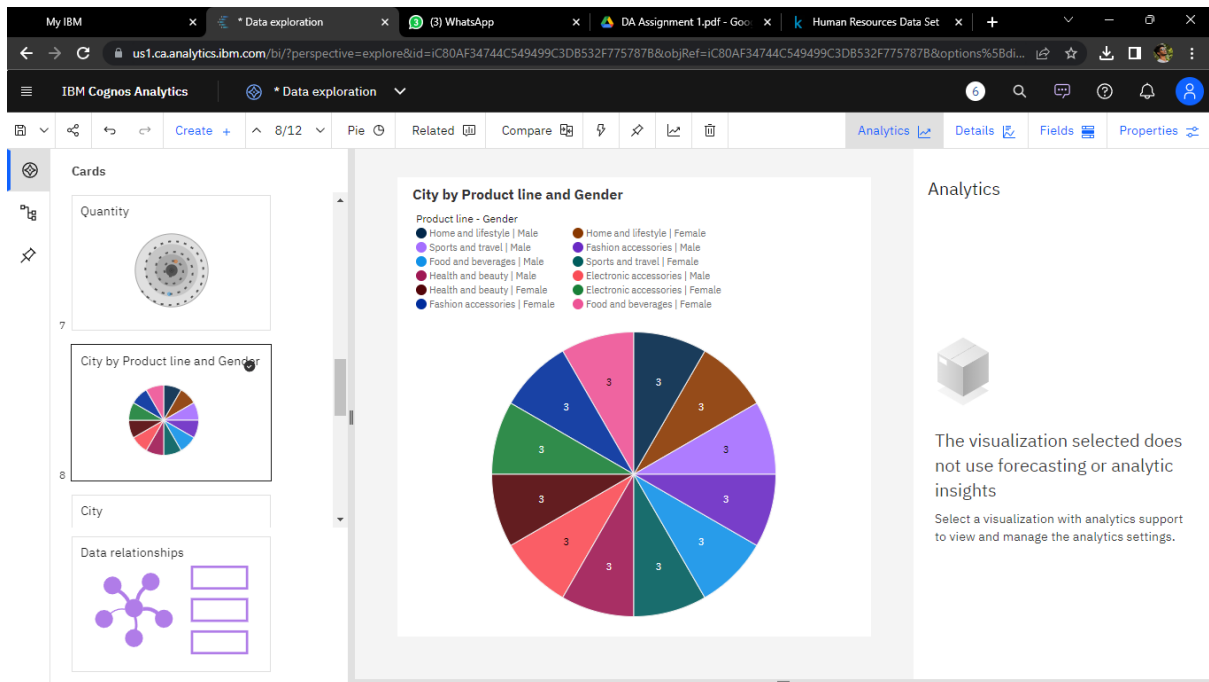


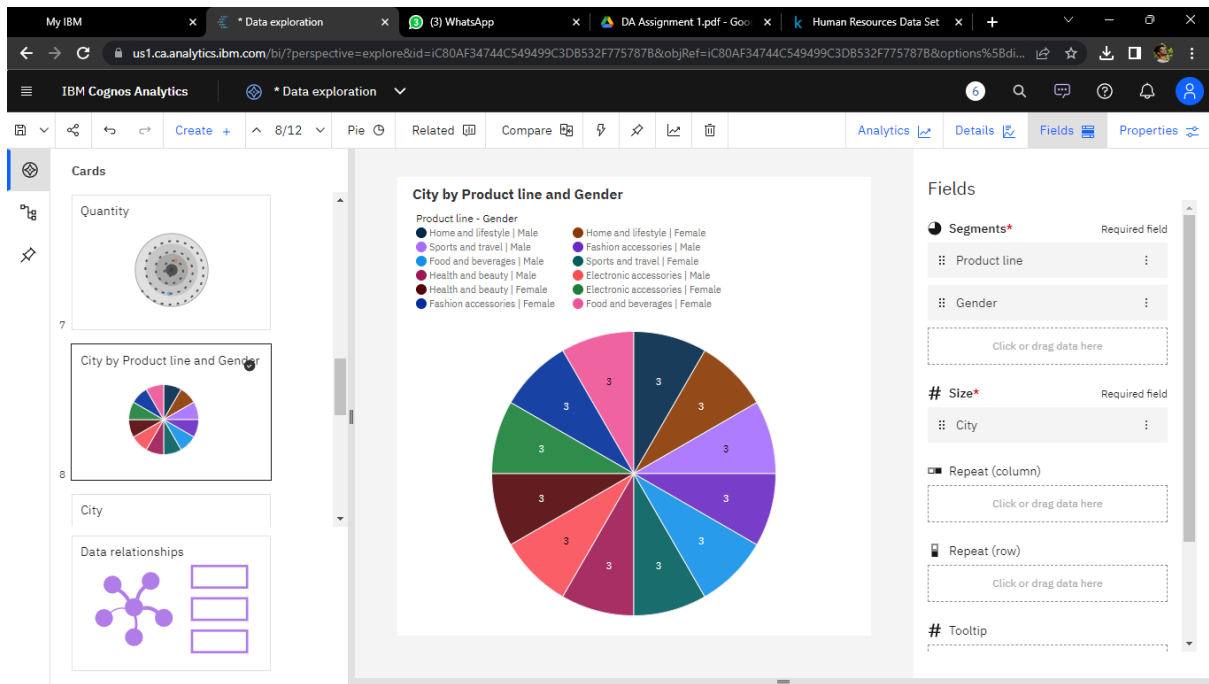
Step-8: Cogs by Time colored by Invoice ID.





Step-9: City by Product line and Gender.





Step-10: City by City.

