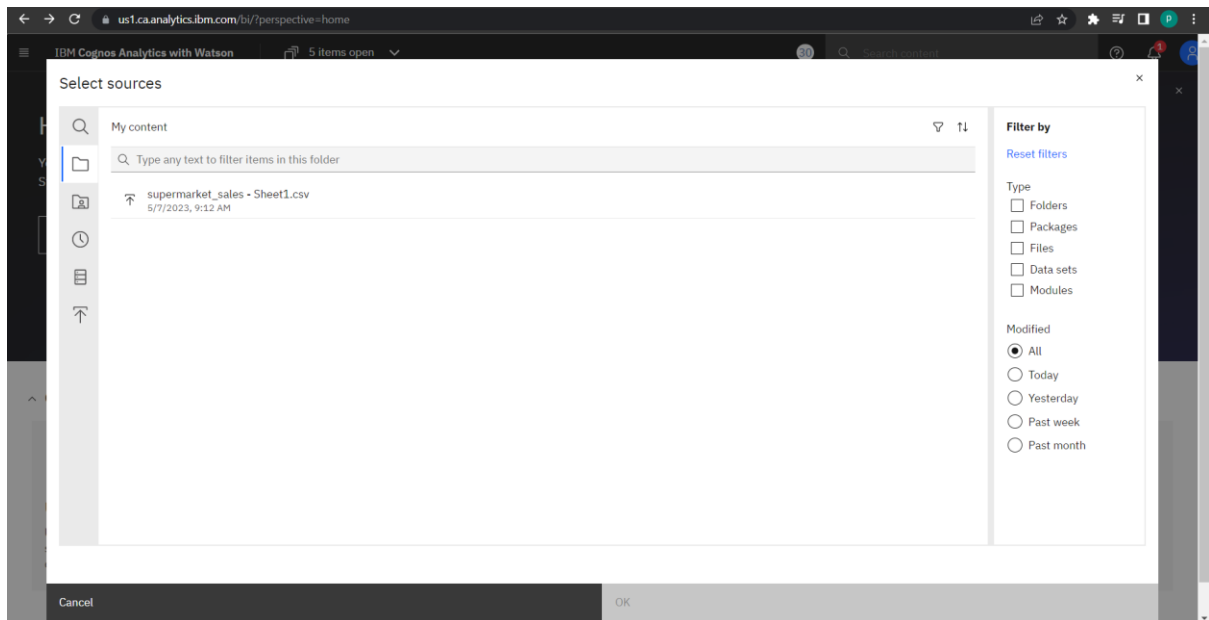


DA ASSIGNMENT - 01

1.Importing the downloaded data into Cognos Analytics

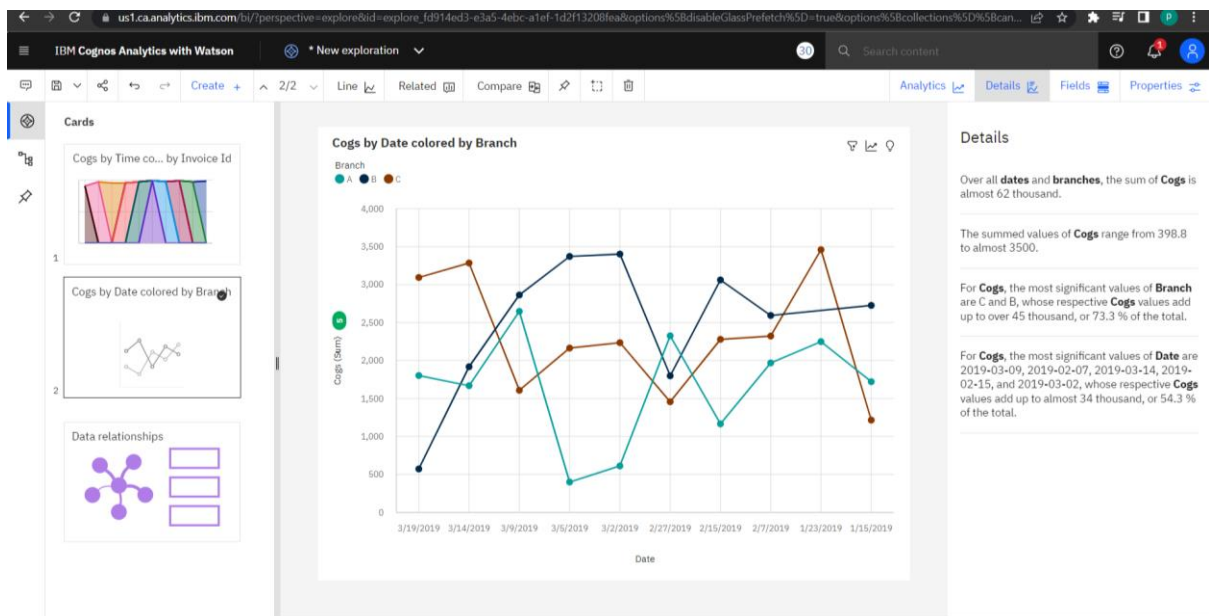
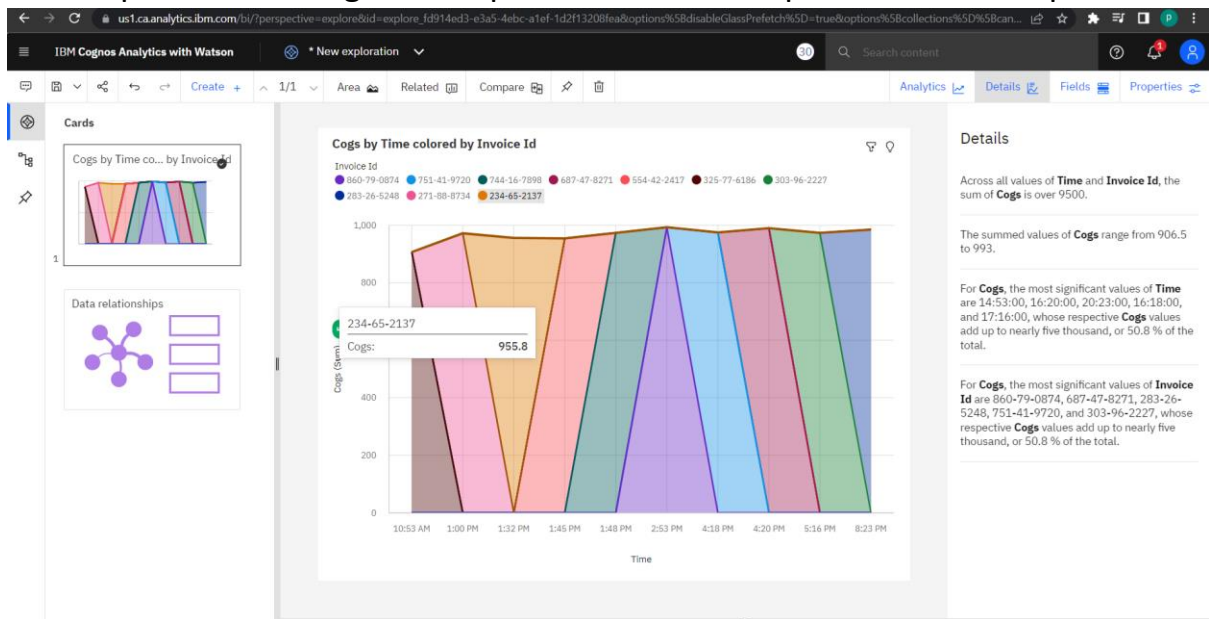


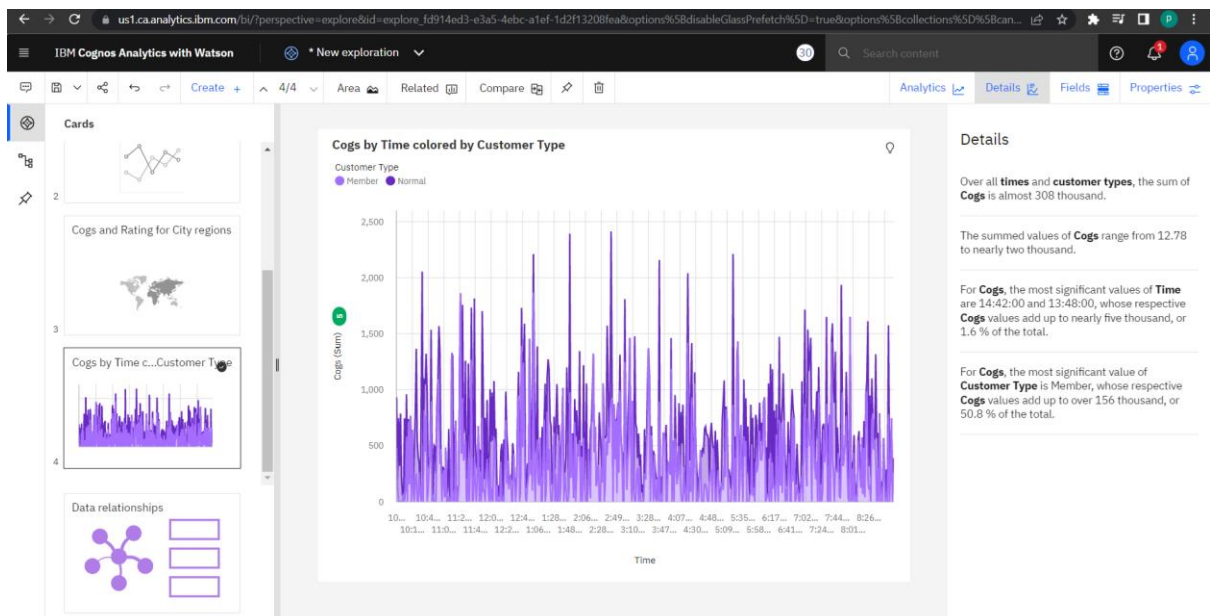
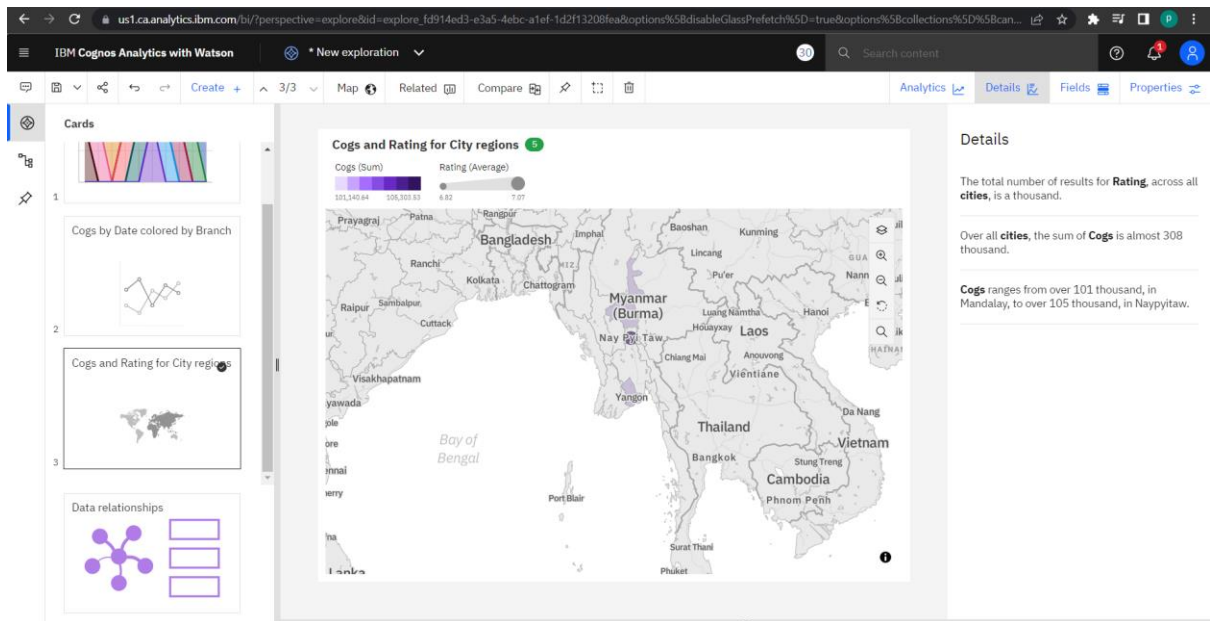
2.Then by using Prepare data in Cognos, select the uploaded data and view data in grid view

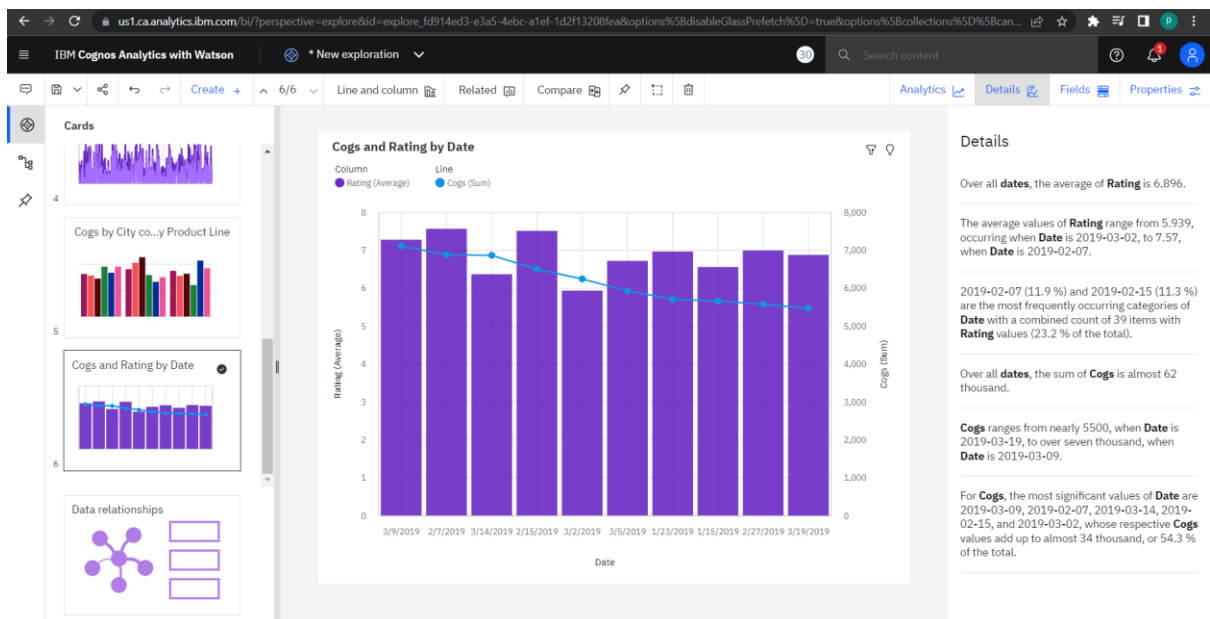
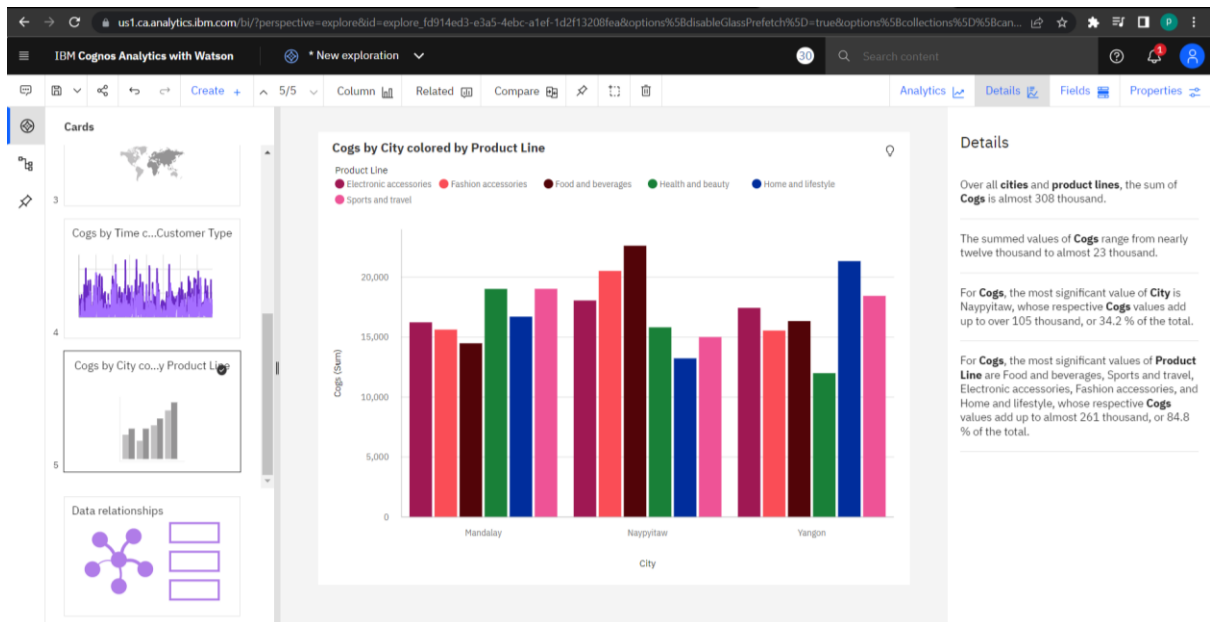
The screenshot shows the 'Data module' view in IBM Cognos Analytics. The 'Data module' panel on the left shows a tree structure with 'DAA' and 'Supermarketsales' selected. The 'Grid' view on the right displays a table with columns: Invoice Id, Branch, City, Customer Type, Gender, Product Line, and Unit Price. The table contains 15 rows of data.

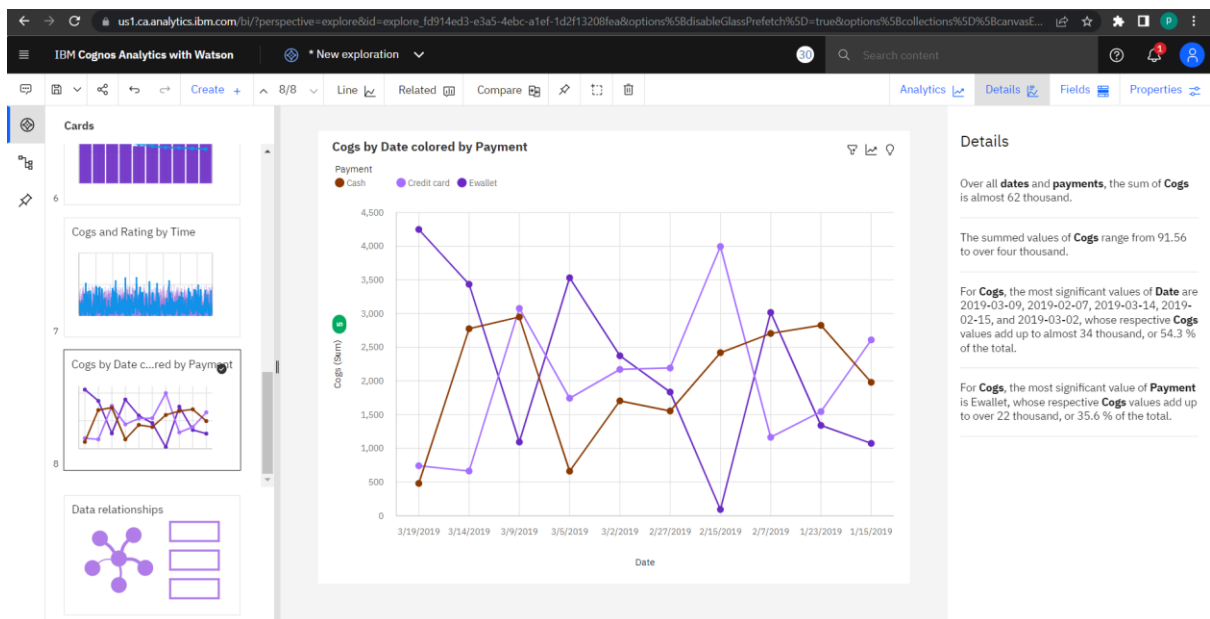
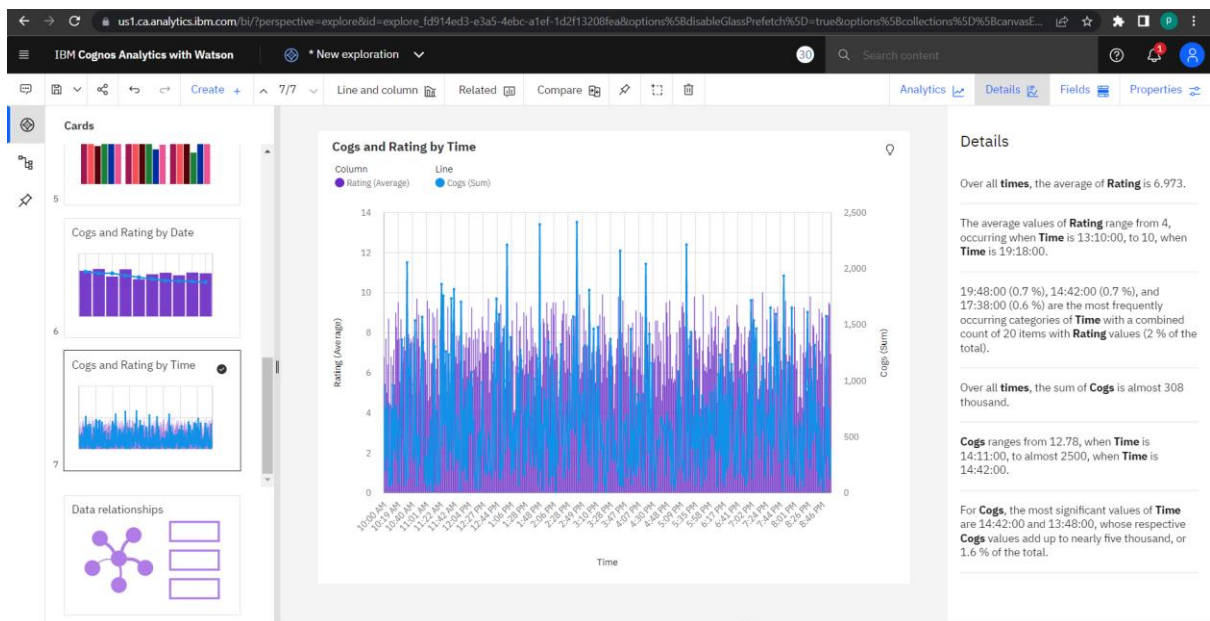
Invoice Id	Branch	City	Customer Type	Gender	Product Line	Unit Price
750-67-8428	A	Yangon	Member	Female	Health and beauty	74.69
226-31-3081	C	Naypyitaw	Normal	Female	Electronic accessories	15.28
631-41-3108	A	Yangon	Normal	Male	Home and lifestyle	46.33
123-19-1176	A	Yangon	Member	Male	Health and beauty	58.22
373-73-7910	A	Yangon	Normal	Male	Sports and travel	86.31
699-14-3026	C	Naypyitaw	Normal	Male	Electronic accessories	85.39
355-53-5943	A	Yangon	Member	Female	Electronic accessories	68.84
315-22-5665	C	Naypyitaw	Normal	Female	Home and lifestyle	73.56
665-32-9167	A	Yangon	Member	Female	Health and beauty	36.26
692-92-5582	B	Mandalay	Member	Female	Food and beverages	54.84
351-62-0822	B	Mandalay	Member	Female	Fashion accessories	14.48
529-56-3974	B	Mandalay	Member	Male	Electronic accessories	25.51
365-64-0515	A	Yangon	Normal	Female	Electronic accessories	46.95
252-56-2699	A	Yangon	Normal	Male	Food and beverages	43.19

3. Then save the data in the folder as data module. After creating the module, Click exploration in Cognos and perform relationships between multiple data.









4. Then by going to dashboard, we could visualize all data that are available. We can compare and differentiate data by using dashboard.

