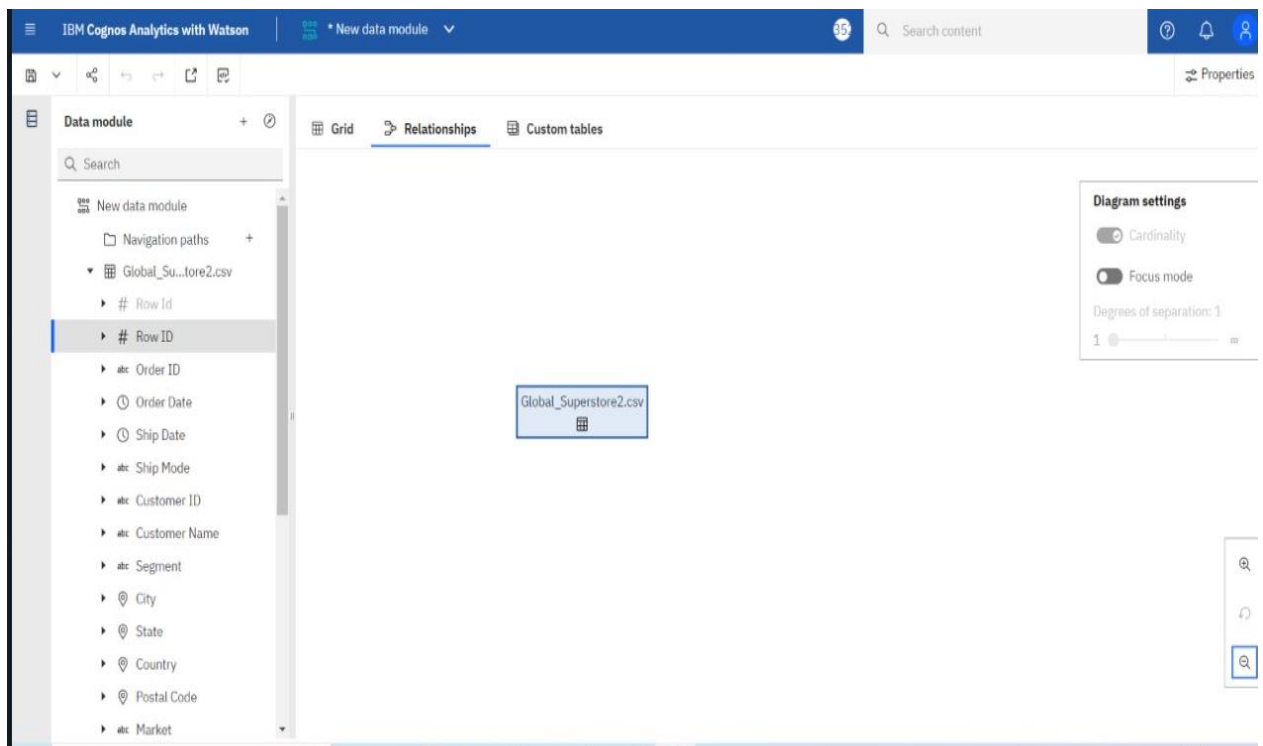


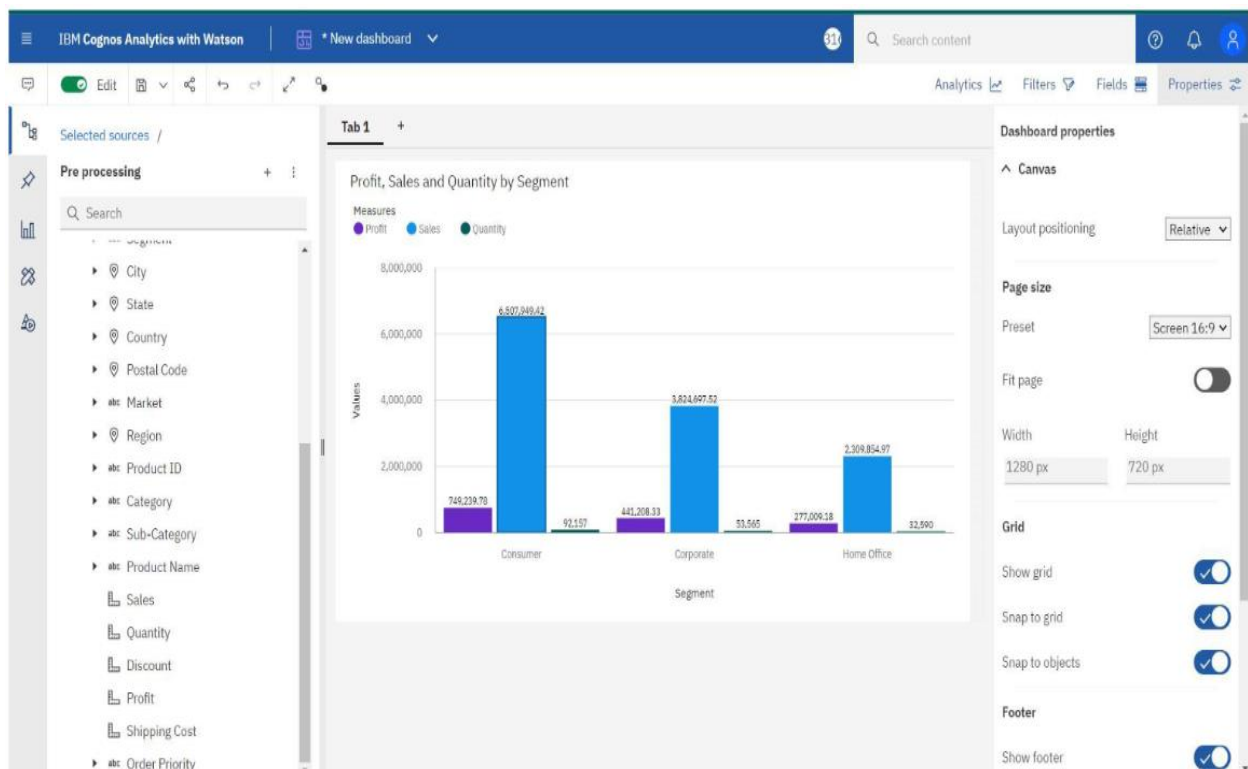
Prepare The Dataset

Team Id:PNT2022TMID23152

The screenshot shows the IBM Cognos Analytics with Watson interface. The top navigation bar includes the title 'IBM Cognos Analytics with Watson', a dropdown menu for 'New data module', a search bar, and user profile icons. The left sidebar contains a 'Data module' section with a search bar and a list of data sources. The main area displays a data grid with the following columns: Row ID, Order ID, Order Date, Ship Date, Ship Mode, and Customer ID. The grid contains 10 rows of data.

Row ID	Order ID	Order Date	Ship Date	Ship Mode	Customer ID
1	CA-2012-124891	2012-07-31	2012-07-31	Same Day	RH-19495
2	IN-2013-77878	2013-02-05	2013-02-07	Second Class	JR-16210
3	IN-2013-71249	2013-10-17	2013-10-18	First Class	CR-12730
4	ES-2013-1579342	2013-01-28	2013-01-30	First Class	KM-16375
5	SG-2013-4320	2013-11-05	2013-11-06	Same Day	RH-9495
6	IN-2013-42360	2013-06-28	2013-07-01	Second Class	JM-15655
7	IN-2011-81826	2011-11-07	2011-11-09	First Class	TS-21340
8	IN-2012-86369	2012-04-14	2012-04-18	Standard Class	MB-18085
9	CA-2014-135909	2014-10-14	2014-10-21	Standard Class	JW-15220
10	CA-2012-116638	2012-01-28	2012-01-31	Second Class	JH-15985





IBM Cognos Analytics with Watson | * New data module

Search content

Create calculation

Name: Calculation name

Components

Search

- Global_Sup...tore2.csv
 - # Row Id
 - # Row ID
 - Order ID
 - Order Date
 - Ship Date
 - Ship Mode
 - Customer ID
 - Custo... Name
 - Segment
 - City

Expression

1 year(Order_Date)

Validation Results

The expression is valid.

☐ Calculate after aggregation

Cancel OK