

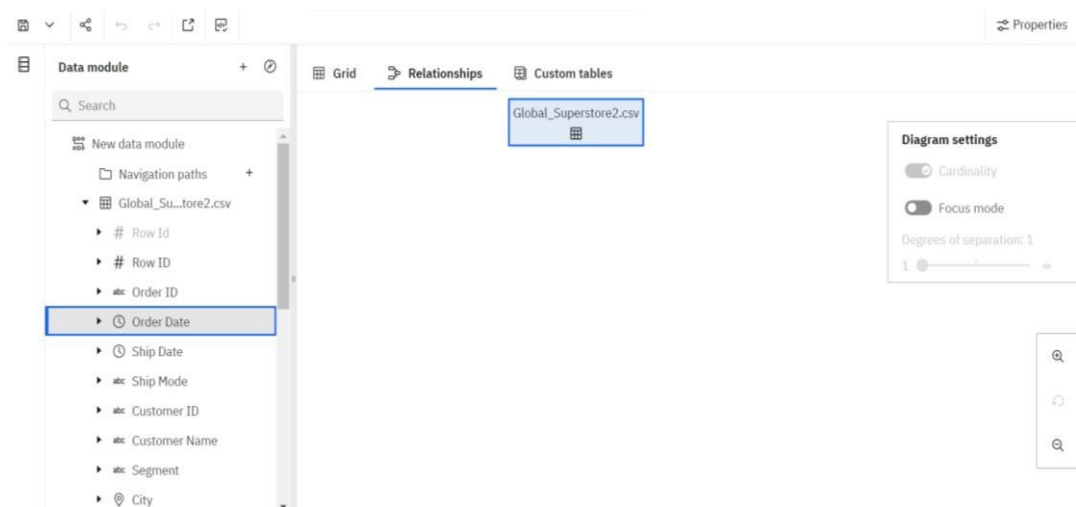
# **PREPARE THE DATASET**

**TEAM ID: PNT2022TMID05534**

**PROJECT NAME: Global Sales Data Analytics**

We must prepare the data after you load it.

- Prepare calculations for the fields for the year, month, and day, as well as the associated navigation path.
- Create some additional calculations, like target sales, minimum sales, maximum sales, and middle range sales.



The screenshot displays the Power BI Desktop environment. On the left, the 'Data module' pane shows a project named 'Global\_Support2.csv'. Below it, a list of fields is visible, including '# Row ID', 'abc Order ID', 'Order Date', 'Ship Date', 'abc Ship Mode', 'abc Customer ID', 'abc Customer Name', 'abc Segment', and 'City'. The main area on the right shows the 'Grid' view of the data table. The table has columns: 'Row Id', 'Row ID', 'Order ID', 'Order Date', 'Ship Date', and 'Ship Mode'. It contains 8 rows of data.

Row Id	Row ID	Order ID	Order Date	Ship Date	Ship Mode
1	32298	CA-2012-124891	2012-07-31	2012-07-31	Standard Class
2	26341	IN-2013-77878	2013-02-05	2013-02-07	Second Class
3	25330	IN-2013-71249	2013-10-17	2013-10-18	FIRST CLASS
4	13524	ES-2013-1579342	2013-01-28	2013-01-30	FIRST CLASS
5	47221	SG-2013-4320	2013-11-05	2013-11-06	Standard Class
6	22732	IN-2013-42360	2013-06-28	2013-07-01	Standard Class
7	30570	IN-2011-81826	2011-11-07	2011-11-09	FIRST CLASS
8	31192	IN-2012-86369	2012-04-14	2012-04-18	Standard Class