

Project Development Phase

Sprint - 2

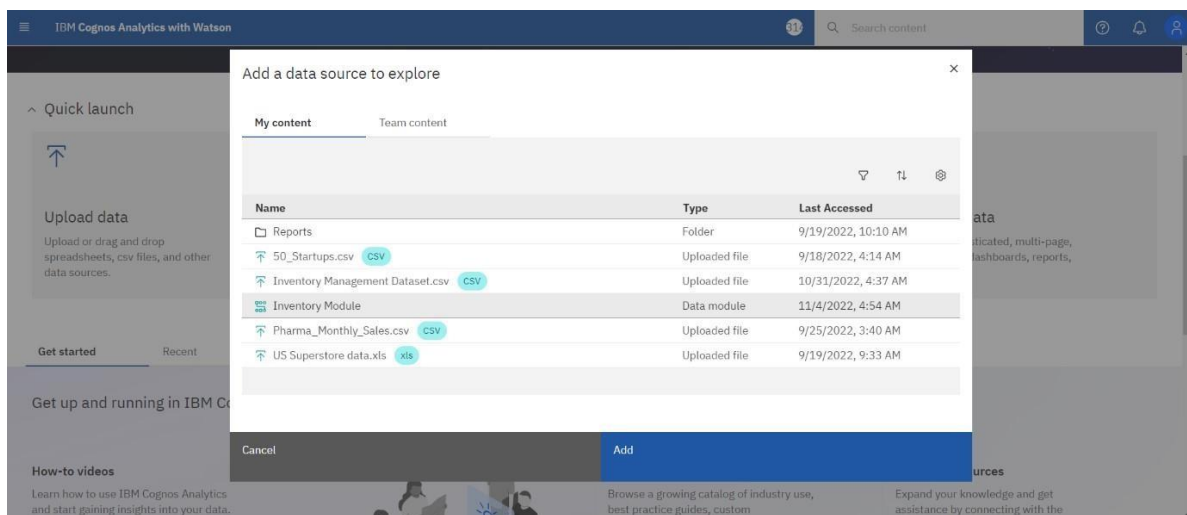
Team ID	PNT2022TMID05837
Project Name	Project - Retail Store Stock Inventory Analytics

SPRINT-2

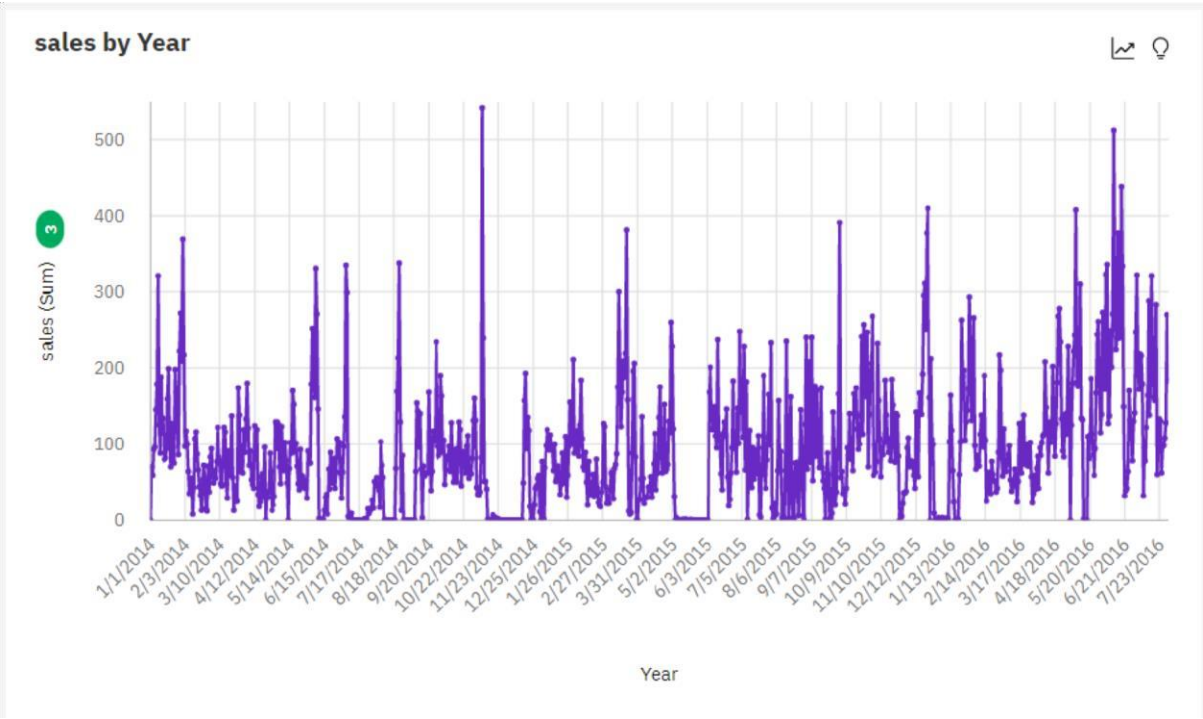
DATA EXPLORATION

- Load the Dataset
- Sales by Year
- Price by Year
- Stock by Year
- Stock and Price for Year Colored by Price
- Sales by M_Data colored by M_Data
- Stock by M_Data colored by M_Data
- M_Data hierarchy colored by M_Data and sized by Price
- Revenue by Year colored by Year
- Stock and Sales by Year
- Revenue by M_Data colored by M_Data
- Price by M_Data
- Year colored by Year sized by sales
- Stock summary
- sales by Year colored by Year and sized by Year
- Revenue
- Prepared Visualization link

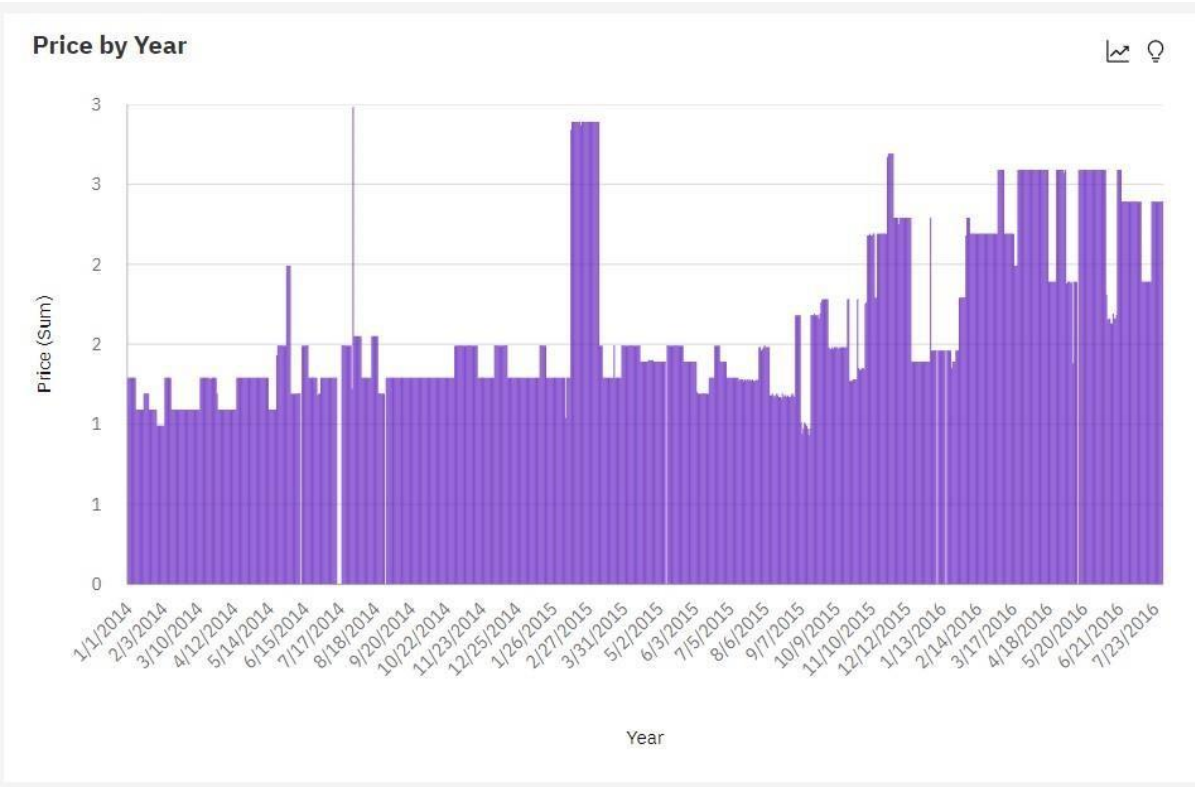
Load the Dataset:



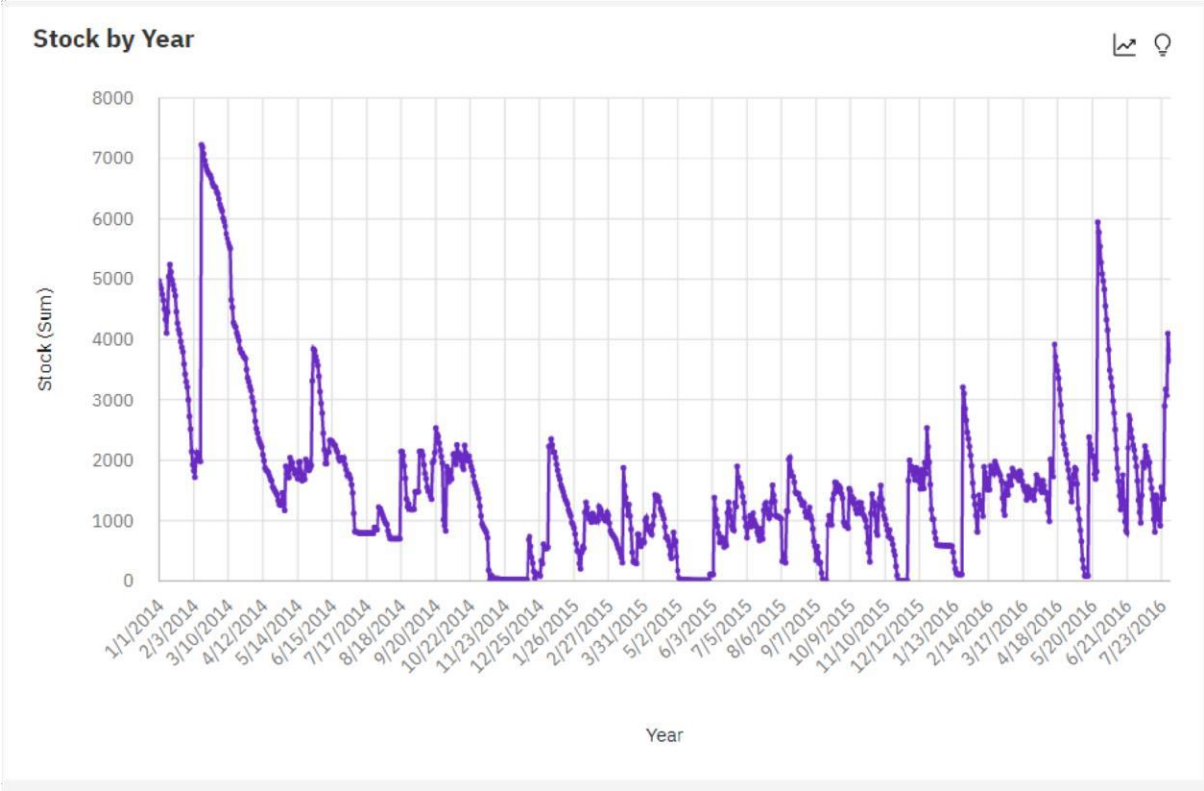
Sales by Year:



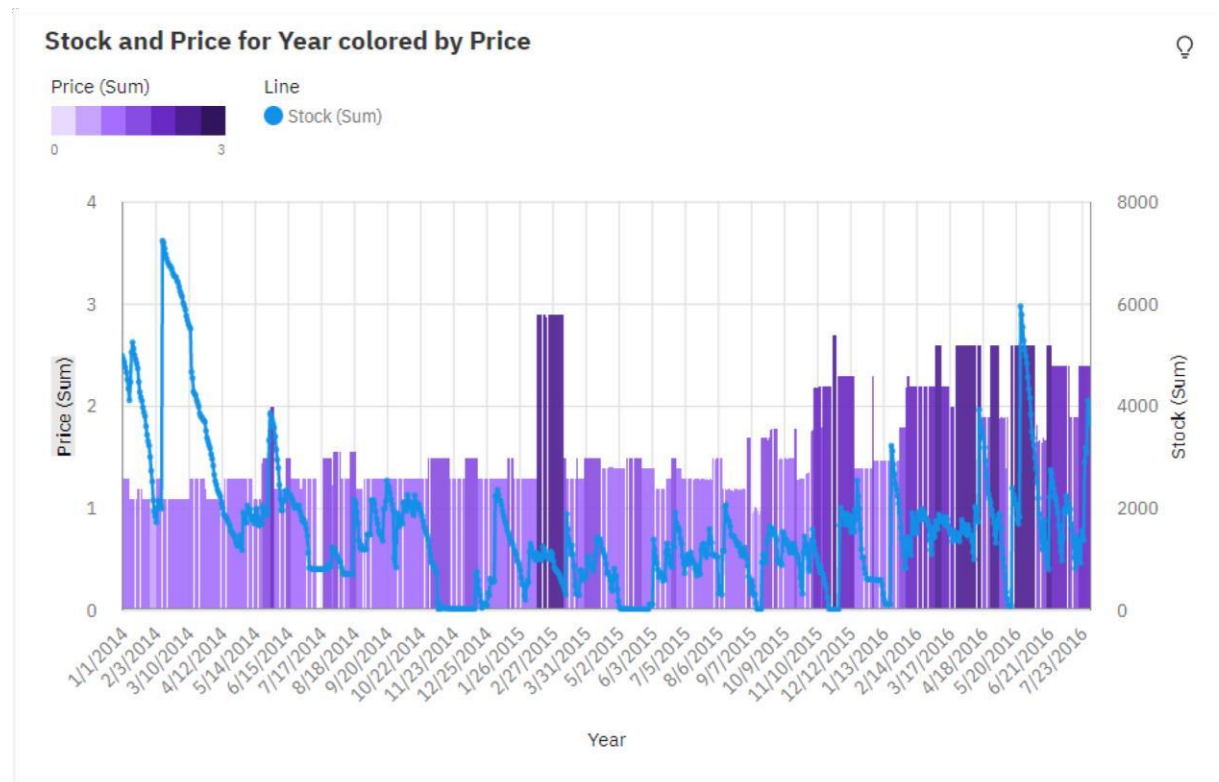
Price by Year:



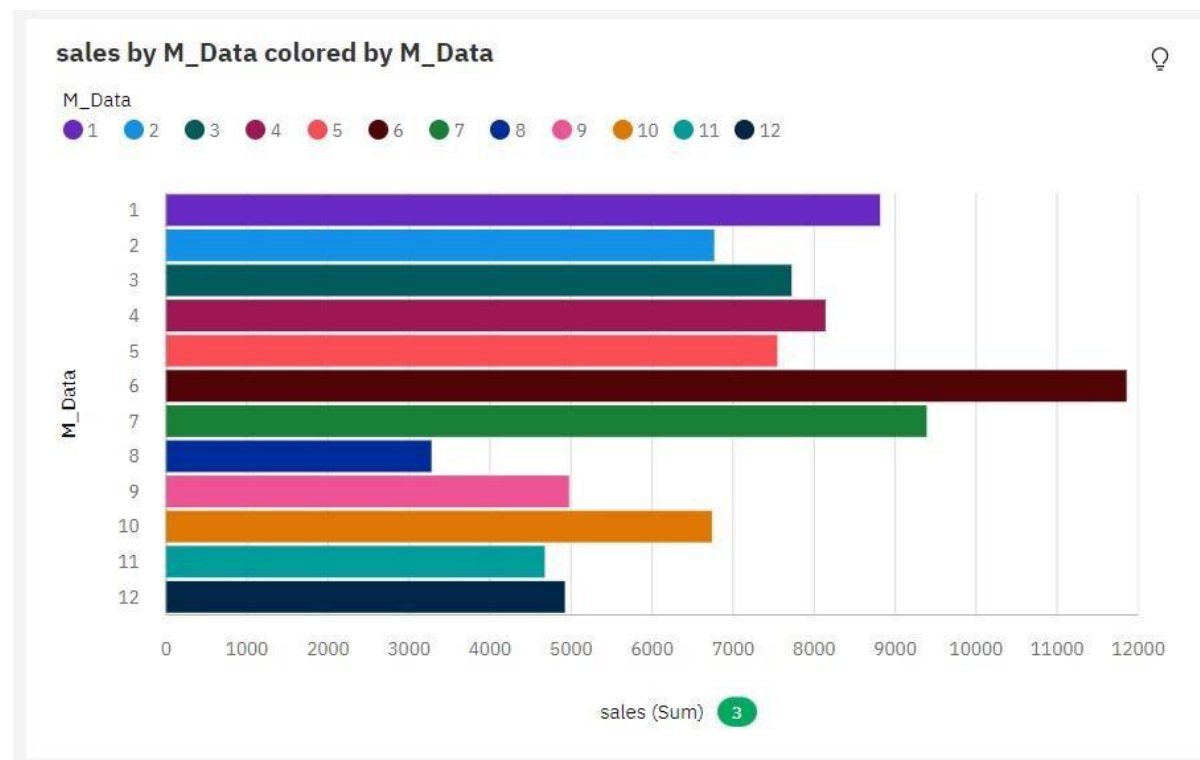
Stock by Year:



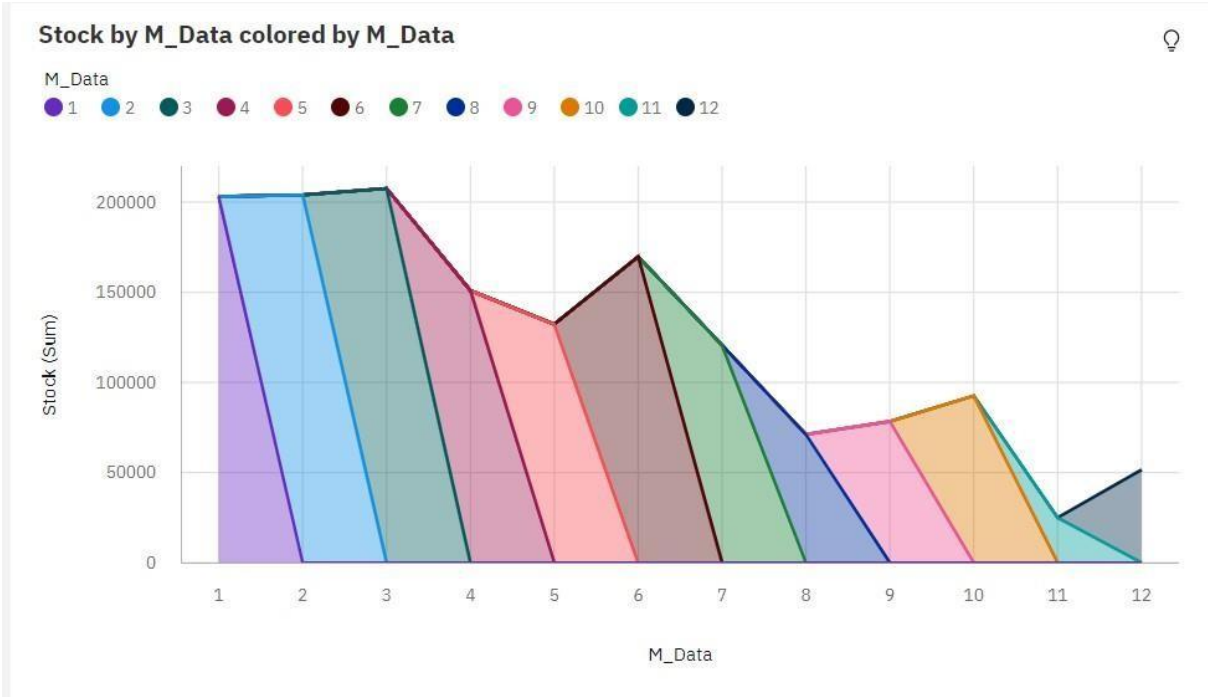
Stock and Price for Year Colored by Price:



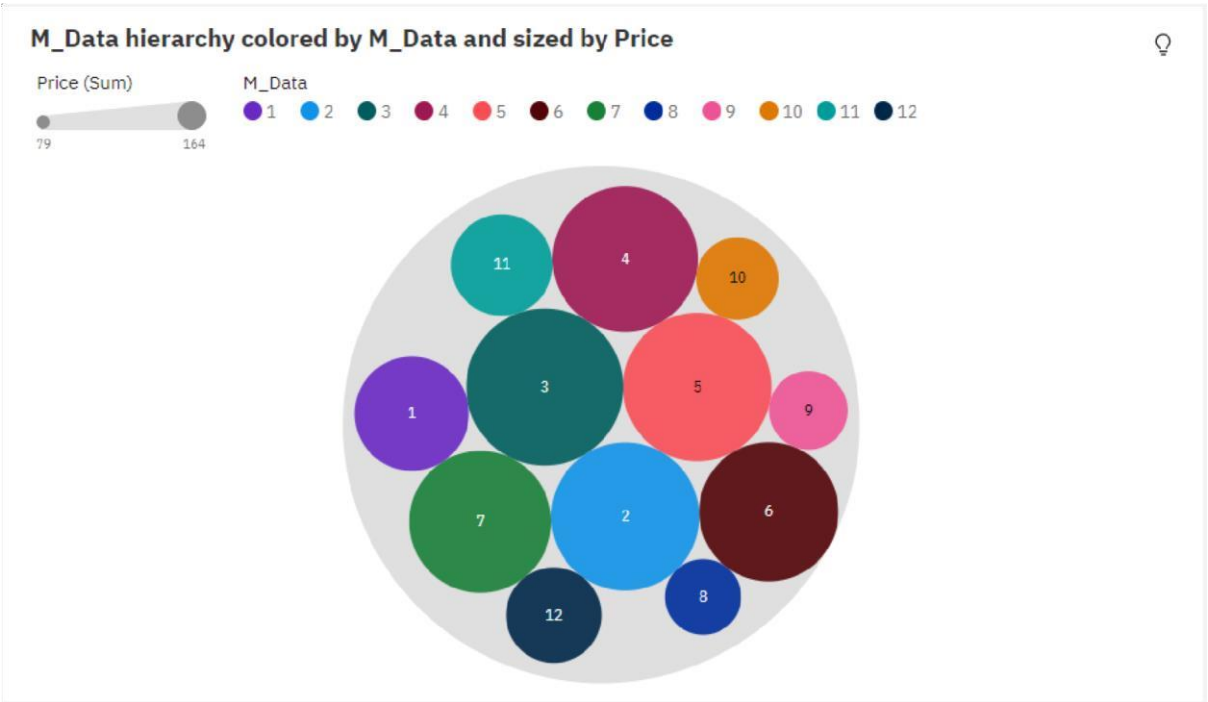
Sales by M_Data colored by M_Data:



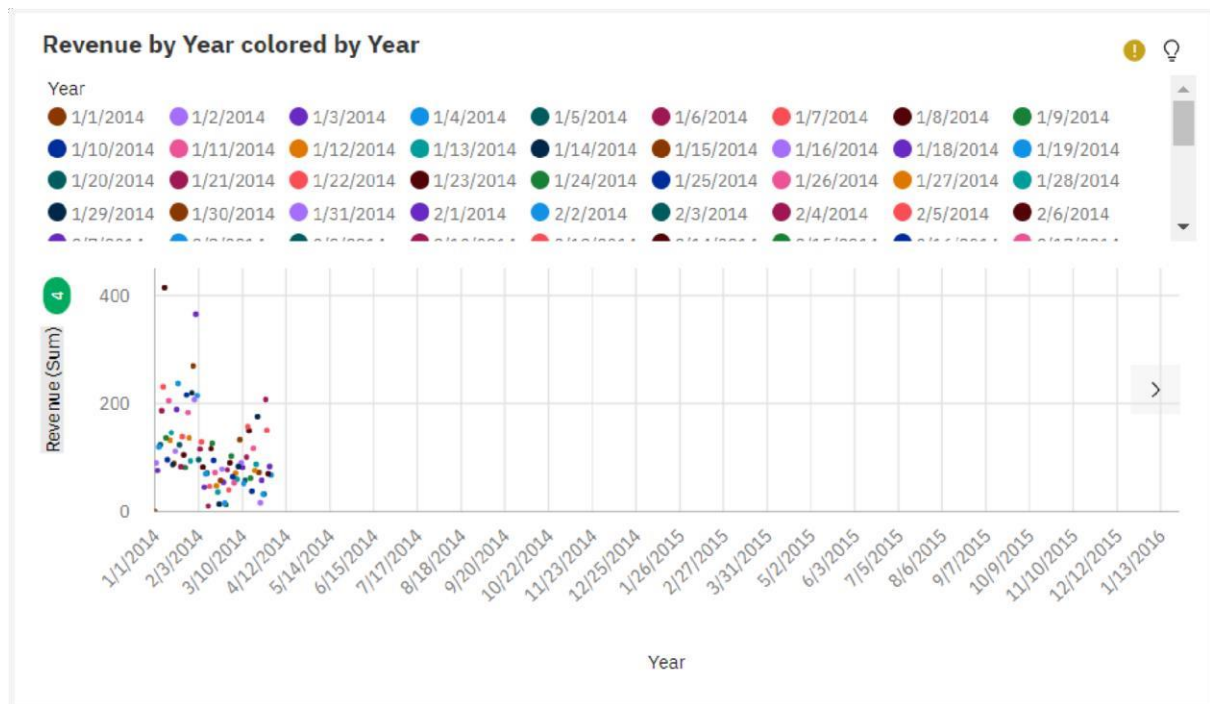
Stock by M_Data colored by M_Data:



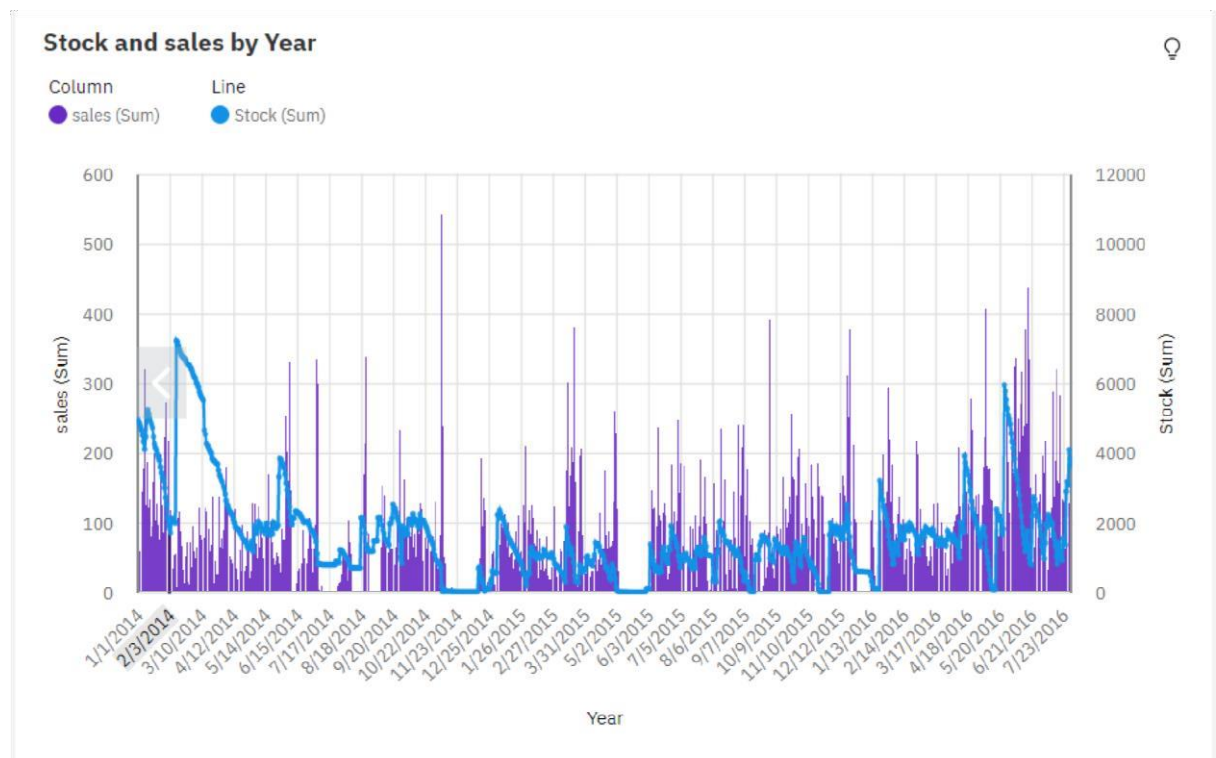
M_Data hierarchy colored by M_Data and sized by Price:



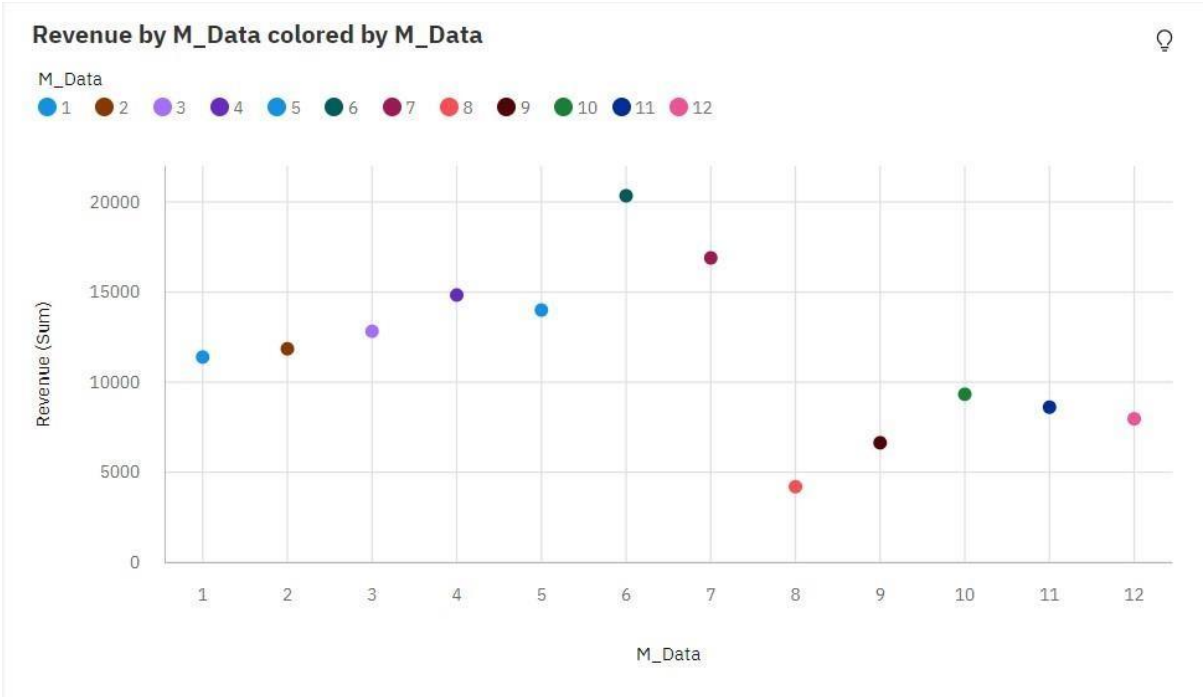
Revenue by Year colored by Year:



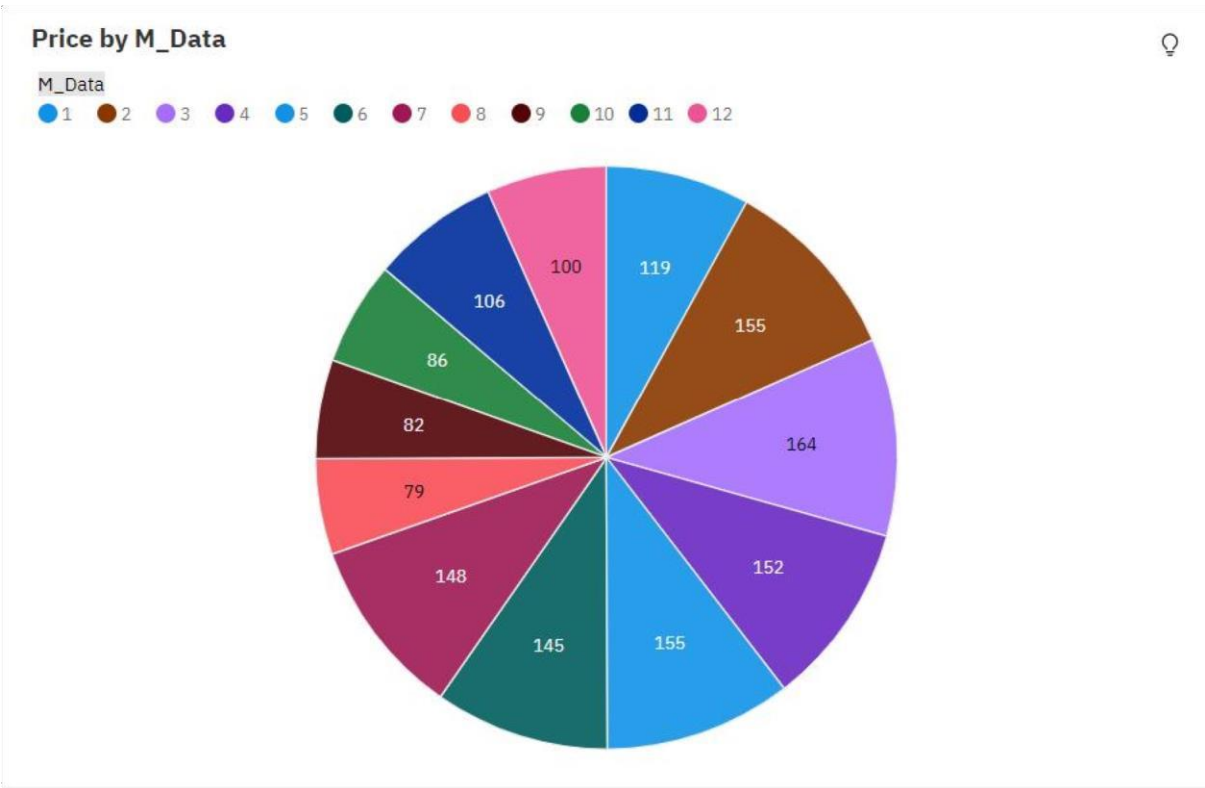
Stock and Sales by Year:



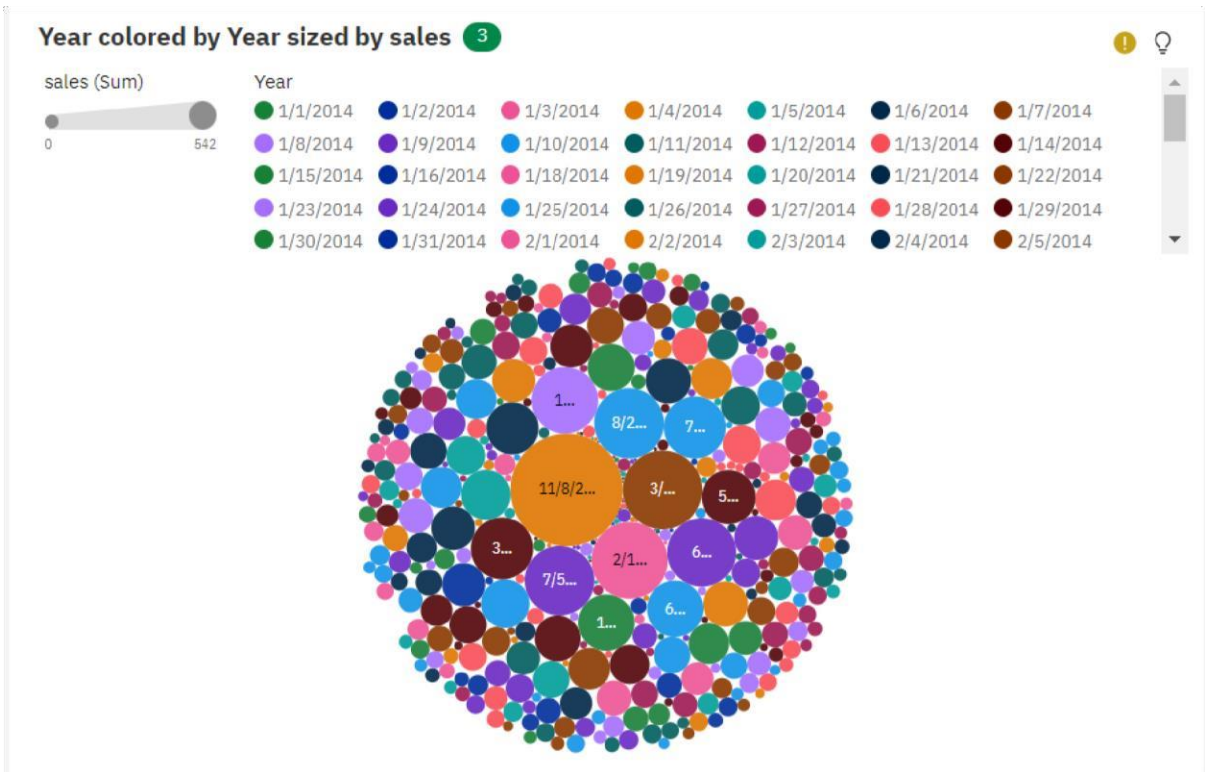
Revenue by M_Data colored by M_Data:



Price By M_Data:



Year colored by Year sized by sales:



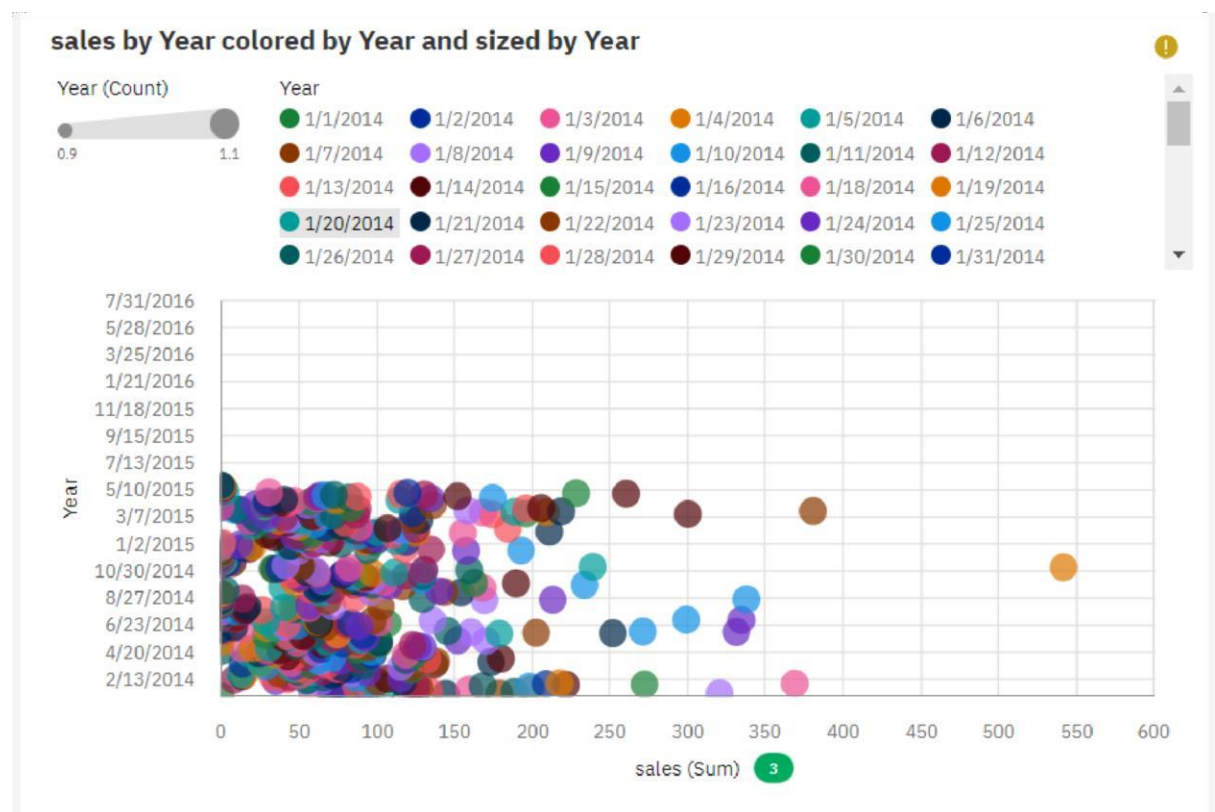
Stock Summary:

Stock

1506938

Stock

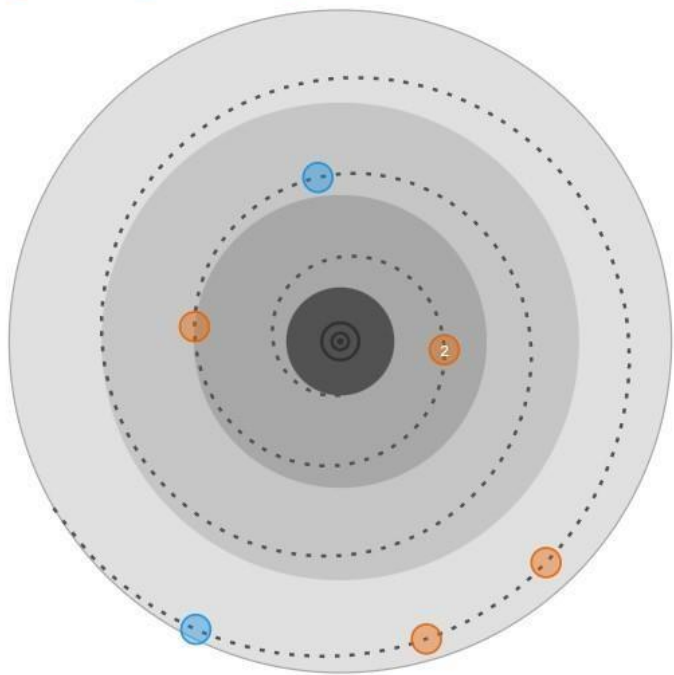
sales by Year colored by Year and sized by Year:



Revenue:

Revenue

● 1 Driver ● 2 Drivers ● Combination



🔍 Search drivers

Drivers	%
sales, Price and M_Data	85
sales and Price	85
sales and M_Data	74
sales	69
Price and M_Data	24
Stock and M_Data	20
Price	12