### **Sprint Delivery Plan IV**

Date	15 November 2022
Team ID	PNT2022TMID40543
Project Name	Project – Retail Store Stock Inventory Analytics

#### **Cognos Analytics Story:**

- A Story contains a set of scenes that are displayed in sequence.
- Stories are similar to dashboards because they also use to share your insights
- Stories differ from dashboards because they provide an over-time narrative and can convey a conclusion or Recommendation.

### **Story Card of Retail Store Stock Inventory Analytics Dataset Using Cognos Analysis:**

#### **USN:6,7:**

As a Data analyst, I create a predicted model by also preparing story card with using explored data.

As a Data Analyst, I will analysis of the heart disease patient's datasets.

## **Retail store stock Inventory Analytics**



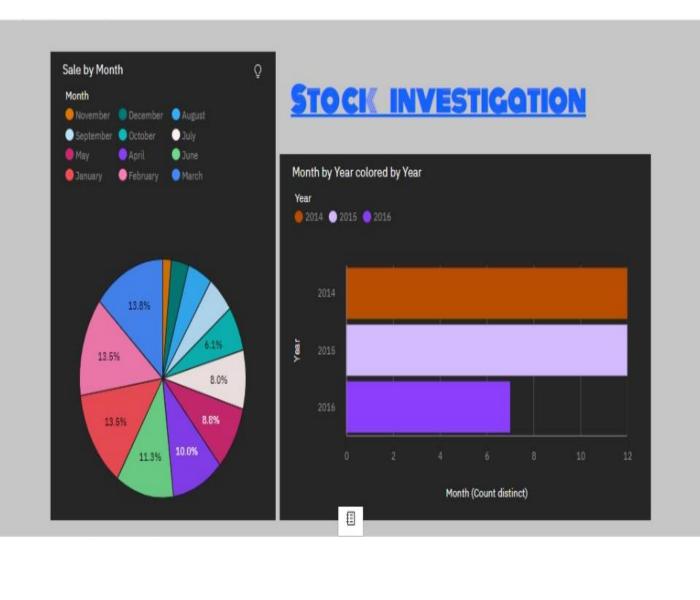
- 1. Santhosh kumar K
- 2. Madhan Kumar D
- 3. Pavikumar M
- 4. Sanjay R



# Stock

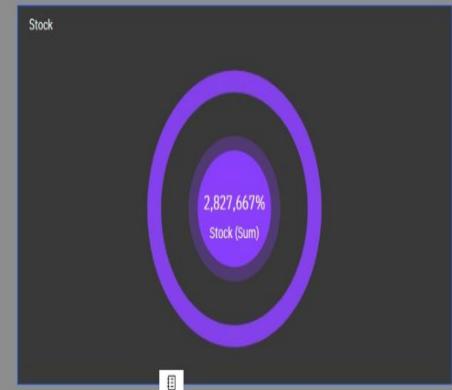






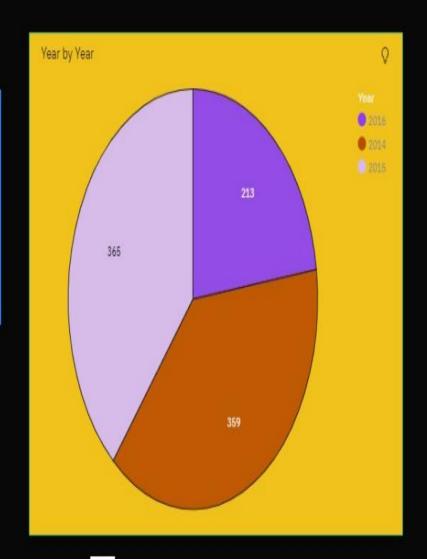
# 3YEOR STOCKS

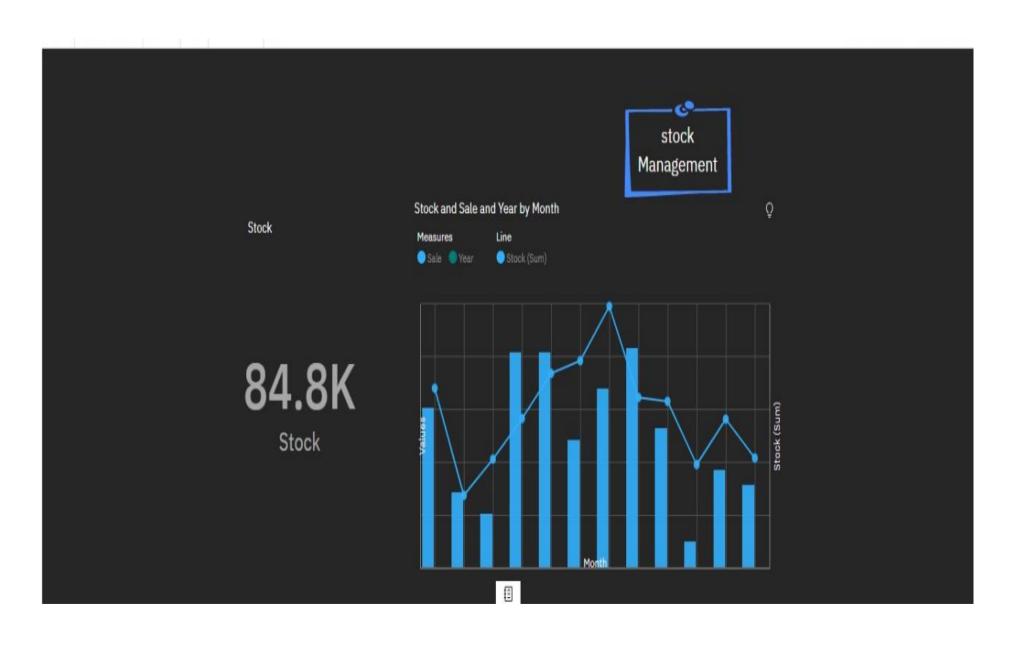


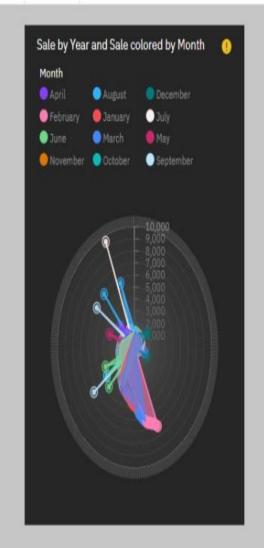


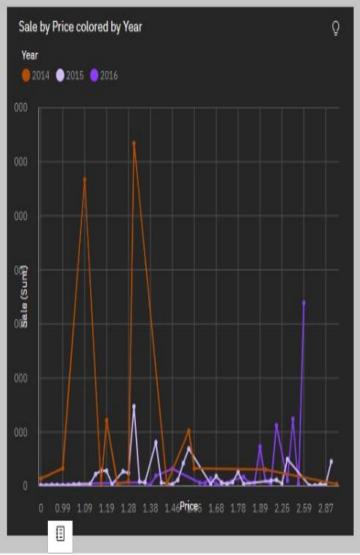
Sale ranges from over 344 thousand, in 2015, to over 773 thousand, in 2014.
Across all years, the sum of Sale is over 1.5 million.

The total number of esults for Year, across all years, is 937.

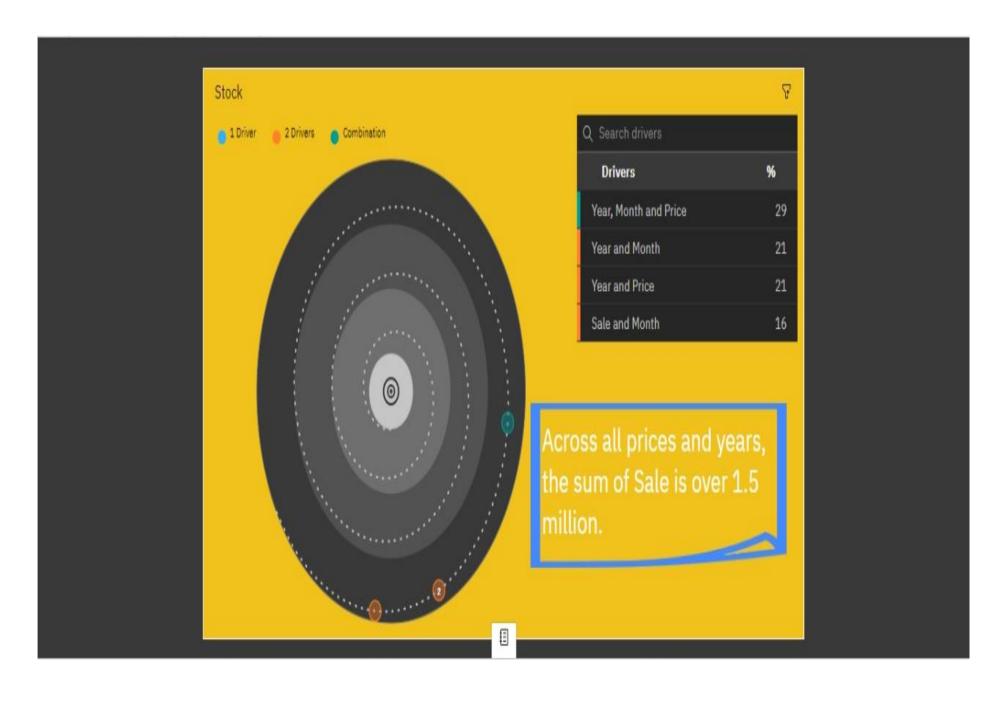


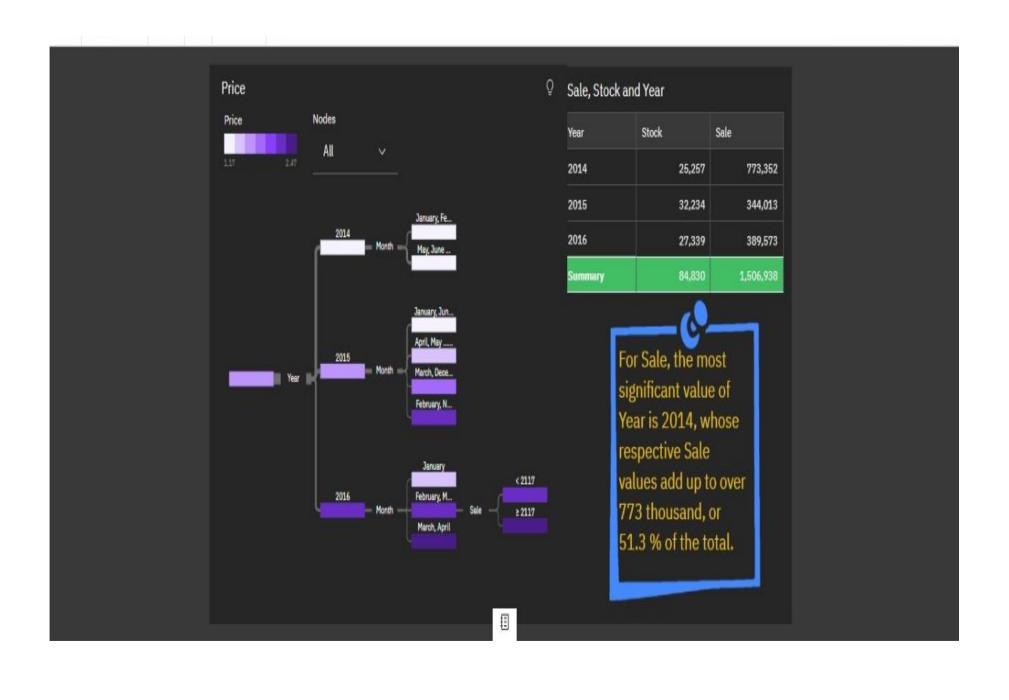












Price

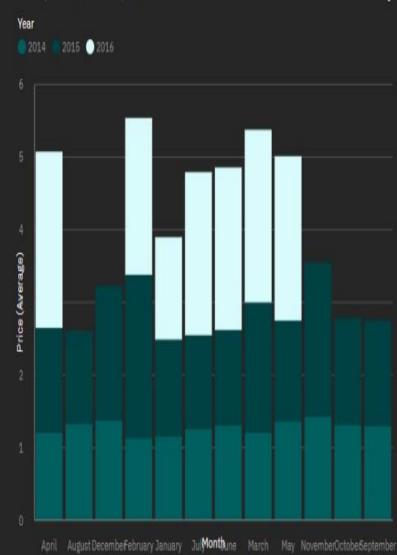
Price by Month colored by Year

Ō

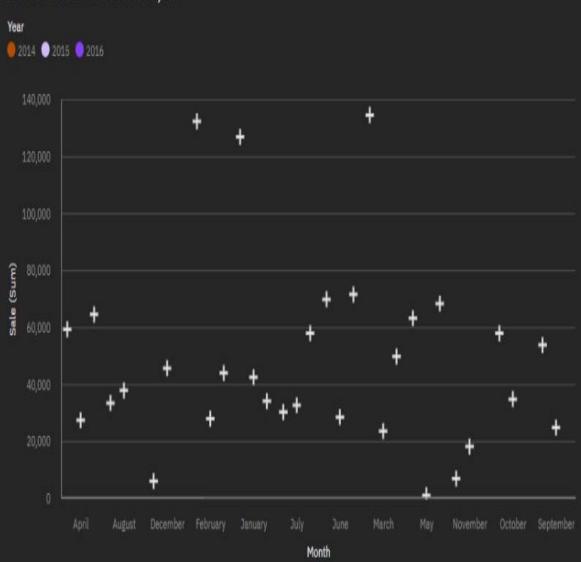
1.593

Price

For Sale, the most significant value of Year is 2014, whose respective Sale values add up to over 773 thousand, or 51.3 % of the total.



### Month and Sale for Month colored by Year



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## OVER ALL DOCUMENTATION



- Sale is unusually high when Price is 1.29 and 1.09
- For Sale, the most significant values of Price are 1.29
  and 1.09, whose respective Sale values add up to
  almost 673 thousand, or 44.6 % of the total.
- Sale is unusually high in 2014
- Across all prices and years, the sum of Sale is over 1.5 million.