

# Project Development Phase

## SPRINT-4

Team ID	PNT2022TMID26445
Project Name	Project – Retail Store Stock Inventory Analytics

### SPRINT-4:

- Creating a Story

### DATA COLLECTION:

#### 1. Download the dataset

Dataset link –

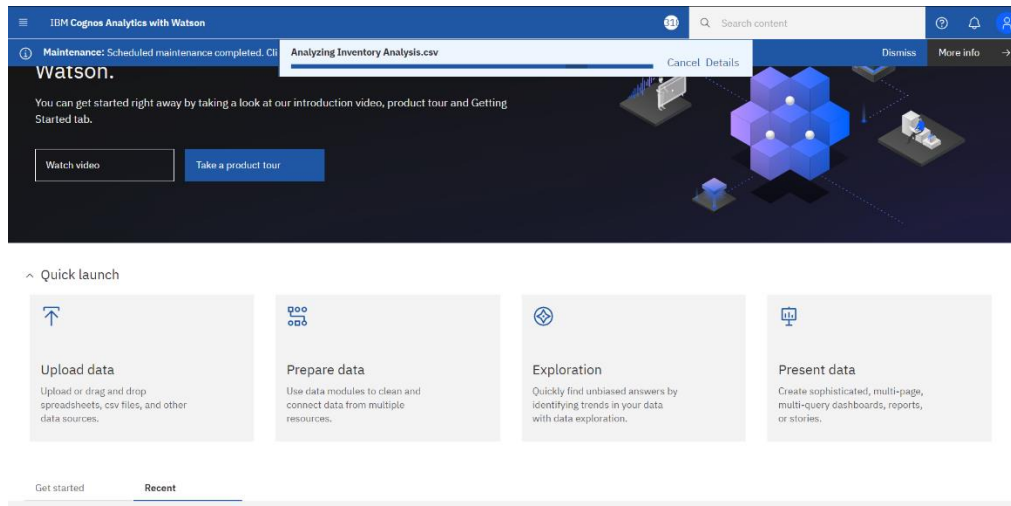
[https://drive.google.com/drive/folders/1o4BfwwR0A58IV-YhvhyIDl4pImLeI2C6?usp=share\\_link](https://drive.google.com/drive/folders/1o4BfwwR0A58IV-YhvhyIDl4pImLeI2C6?usp=share_link)

The screenshot shows an Excel spreadsheet titled 'Inventory Analysis.csv'. The spreadsheet has four columns: 'Date', 'Sale', 'Inventory Price', and 'Price'. The data is organized into rows, with dates ranging from 01-01-2014 to 28-01-2014. A 'Format' tooltip is visible over the table, indicating options to change row height or column width, organize sheets, or protect or hide cells. The spreadsheet is displayed in the Excel application window, with the 'Home' tab selected in the ribbon. The status bar at the bottom shows 'Ready' and 'Accessibility: Unavailable'.

Date	Sale	Inventory Price	Price
01-01-2014	0	4972	108
02-01-2014	70	4902	108
03-01-2014	59	4843	108
04-01-2014	93	4750	108
05-01-2014	96	4654	108
06-01-2014	145	4509	108
07-01-2014	179	4329	108
08-01-2014	321	4104	108
09-01-2014	125	4459	91
10-01-2014	88	5043	91
11-01-2014	188	5239	91
12-01-2014	121	5118	91
13-01-2014	134	4984	91
14-01-2014	80	4904	91
15-01-2014	82	4822	91
16-01-2014	94	4728	99
18-01-2014	159	4464	99
19-01-2014	199	4265	99
20-01-2014	104	4161	99
21-01-2014	70	4091	99
22-01-2014	127	3964	91
23-01-2014	96	3868	91
24-01-2014	75	3793	91
25-01-2014	198	3595	91
26-01-2014	168	3427	91
27-01-2014	125	3302	91
28-01-2014	86	3216	91

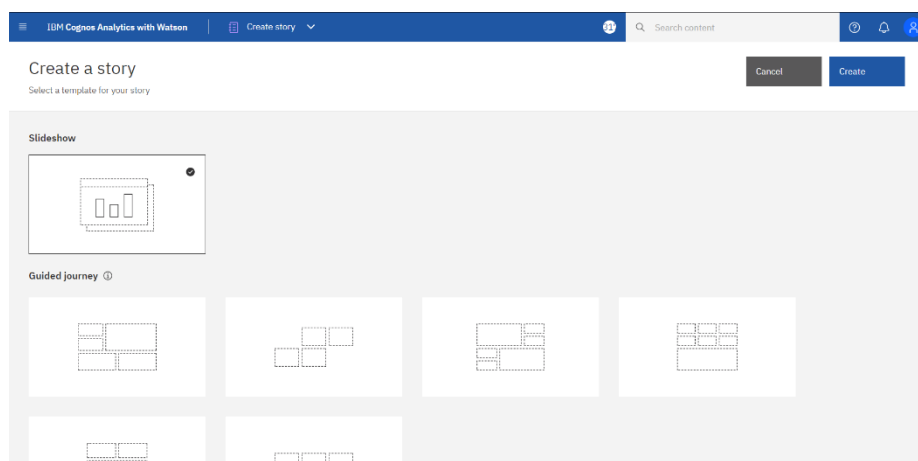
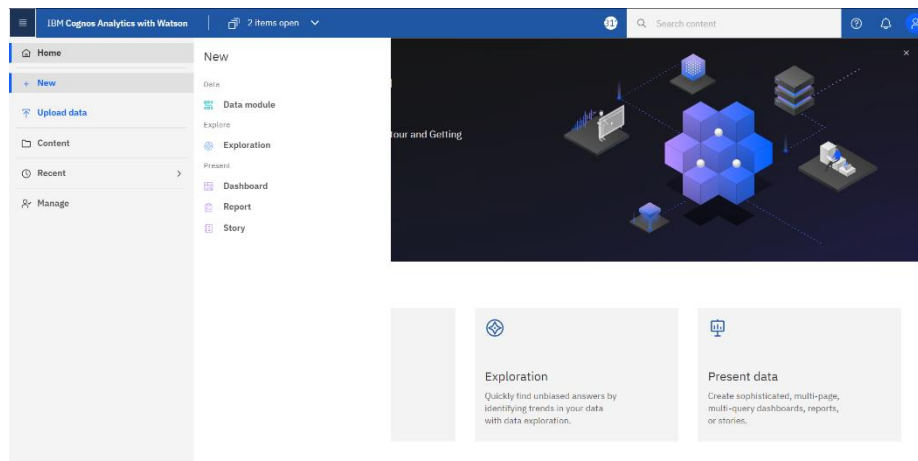
## 2. Loading the dataset

Tool Used – IBM Cognos Analytics

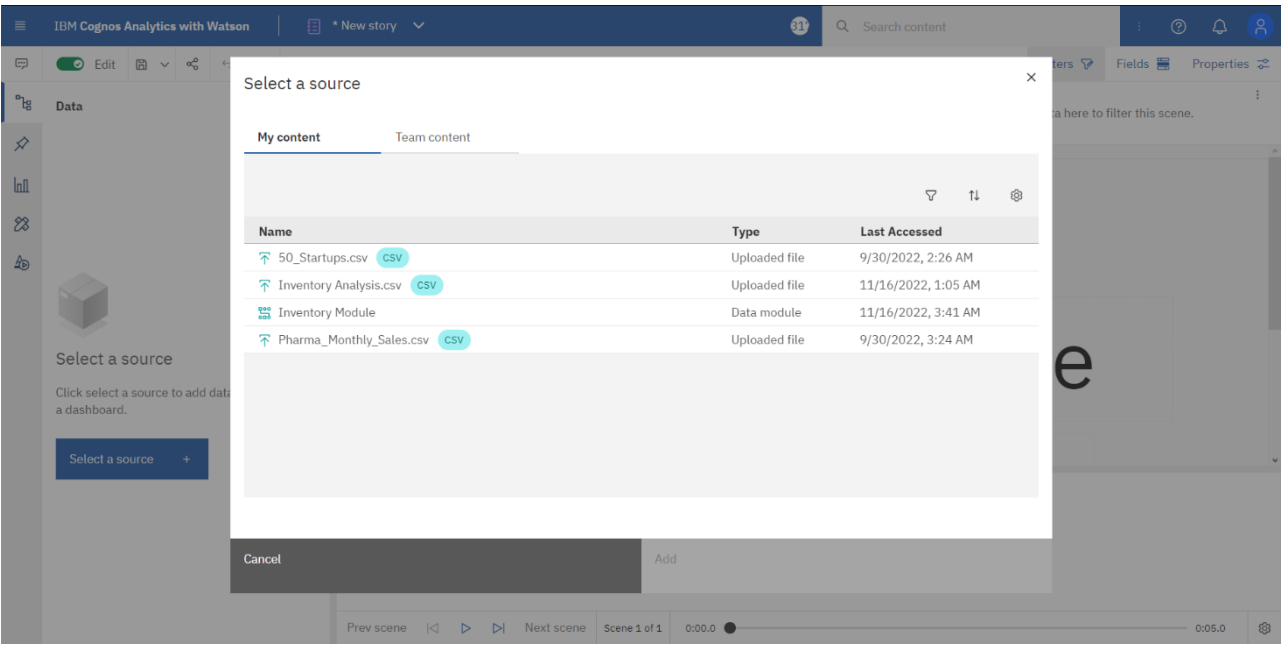
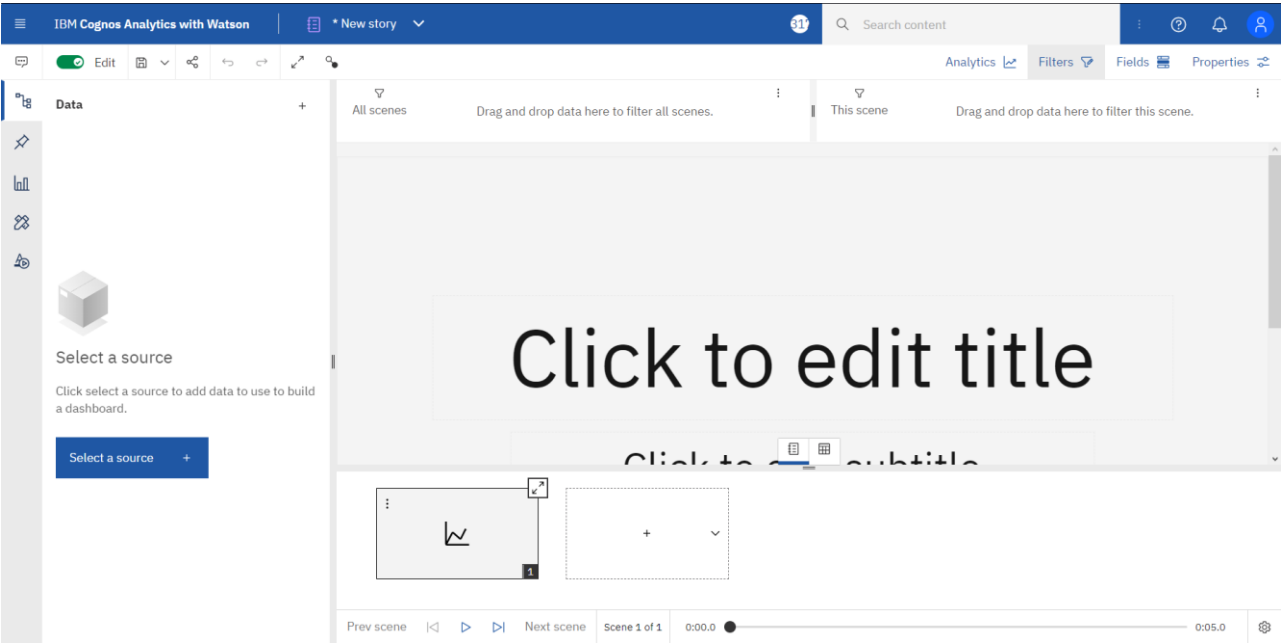


## Story Creation:

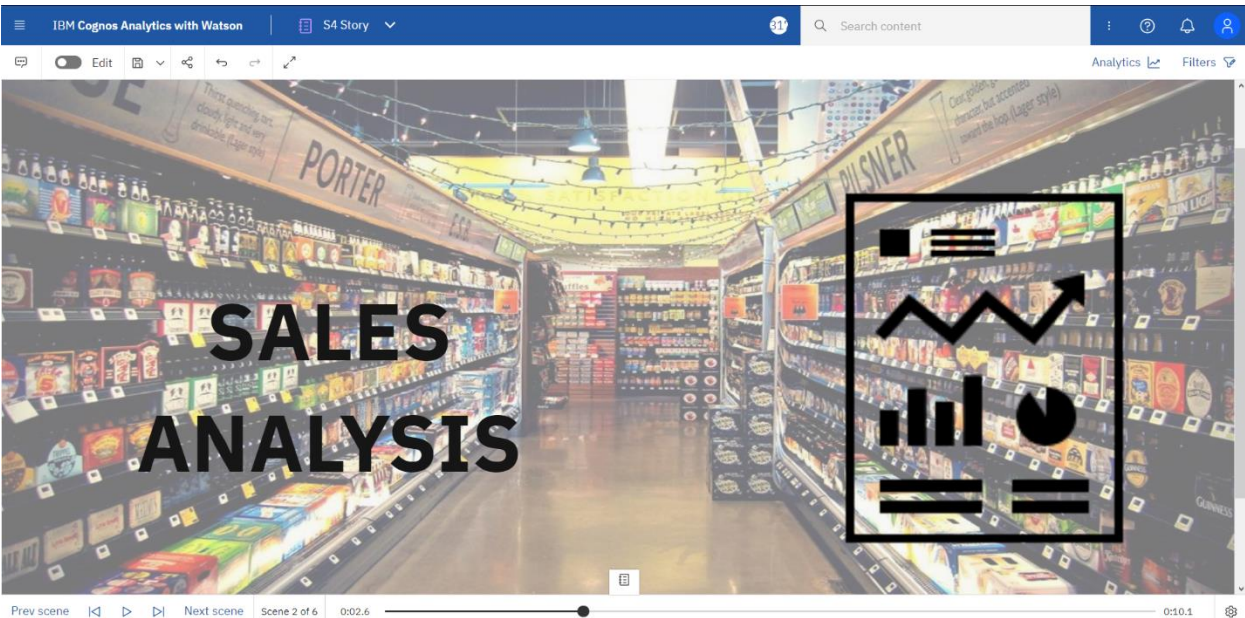
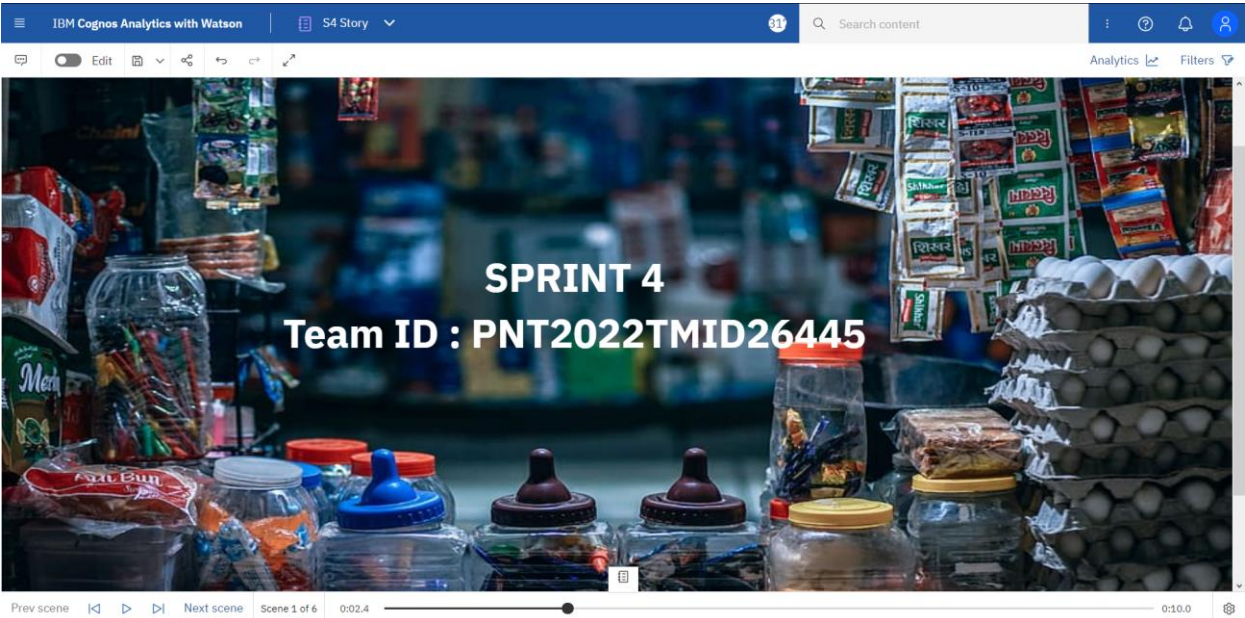
### Create a Story



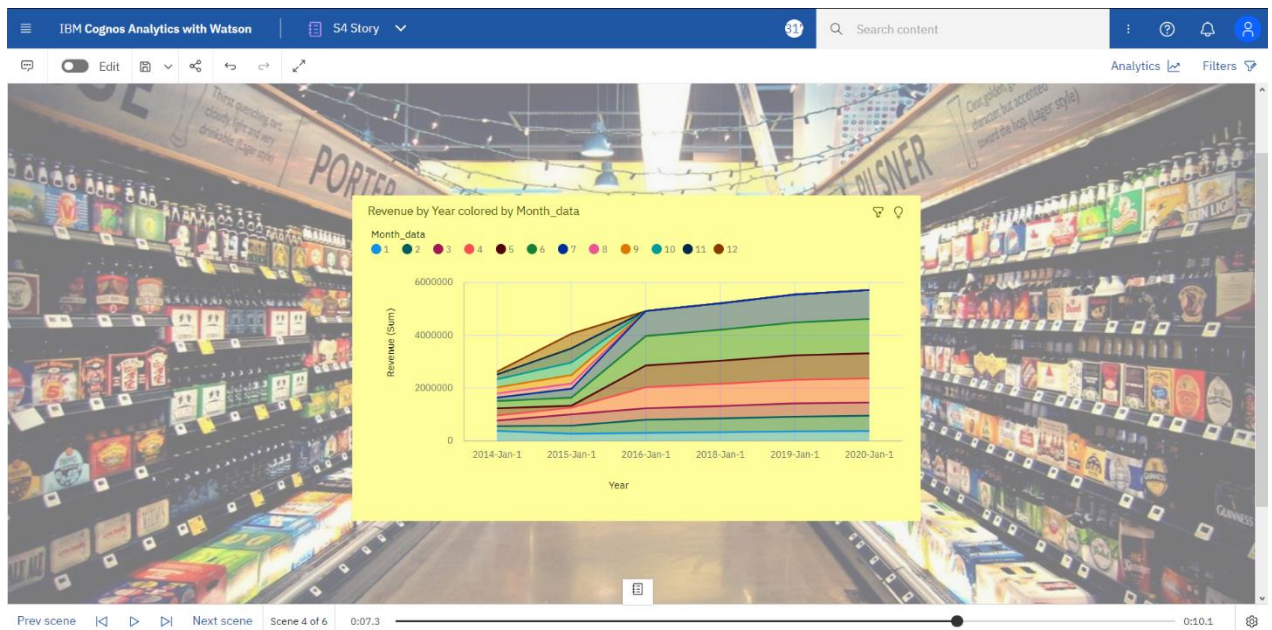
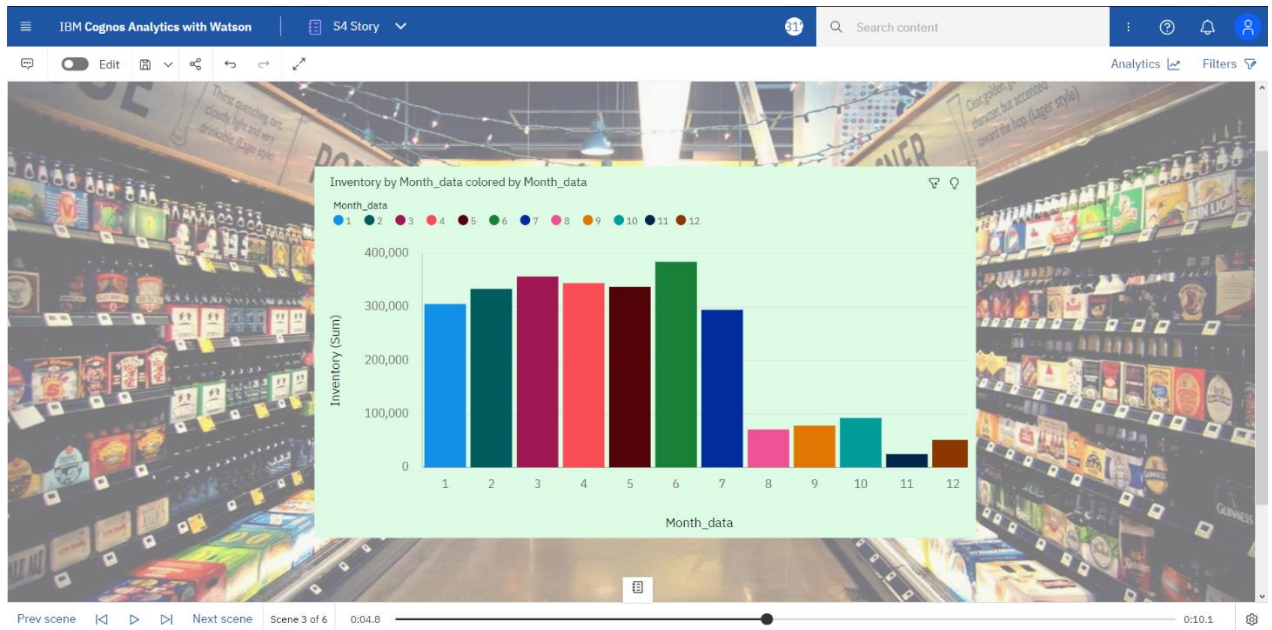
Upload Source Data :

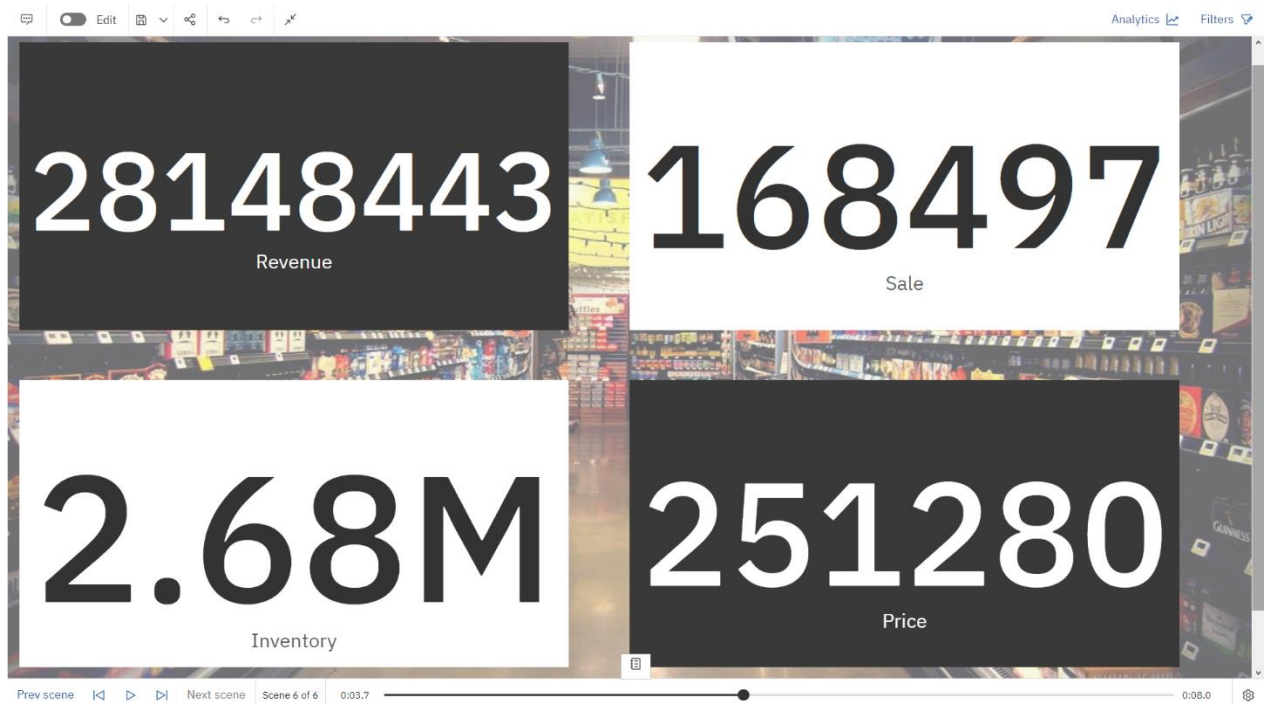


Story :









## Video Link

[https://drive.google.com/file/d/1XCOLB92dYp2GH5HieyUu8lZIBbf3sEgO/view?usp=share\\_link](https://drive.google.com/file/d/1XCOLB92dYp2GH5HieyUu8lZIBbf3sEgO/view?usp=share_link)

## Prepared File Link

[https://us3.ca.analytics.ibm.com/bi/?perspective=story&pathRef=.my\\_folders%2FS4%2BStory&action=view&sceneId=model0000018485e7b858\\_00000000&sceneTime=8000](https://us3.ca.analytics.ibm.com/bi/?perspective=story&pathRef=.my_folders%2FS4%2BStory&action=view&sceneId=model0000018485e7b858_00000000&sceneTime=8000)