

FINAL DELIVERABLES

Story Creation

Team ID	PNT2022TMID34942
Project Name	Project – Retail Store Stock Inventory Analytics

DATA COLLECTION:

1. Download the dataset

Dataset link –

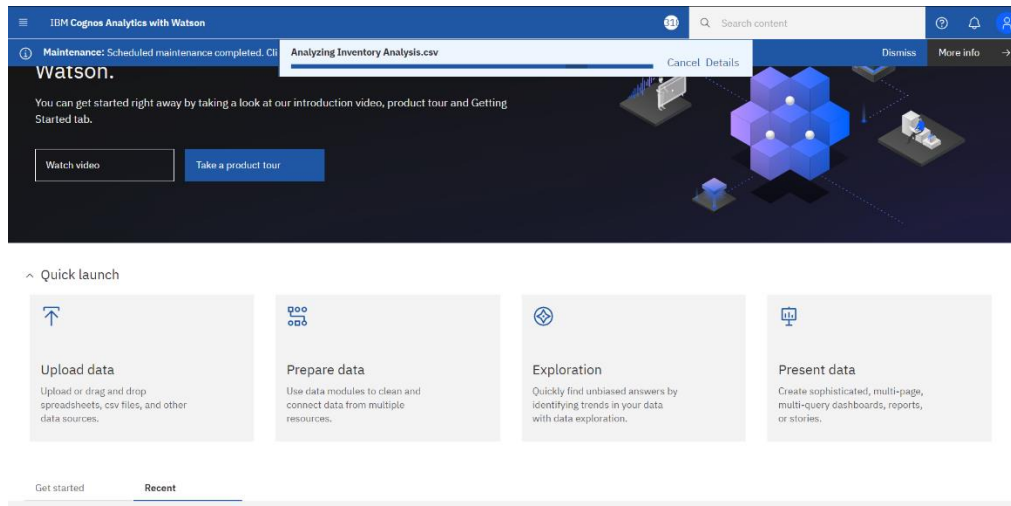
https://drive.google.com/drive/folders/1o4BfwwR0A58IV-YhvhyIDl4pImLeI2C6?usp=share_link

The screenshot shows an Excel spreadsheet titled "Inventory Analysis.csv" with the following data:

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
30-01-2014	77	3004	92

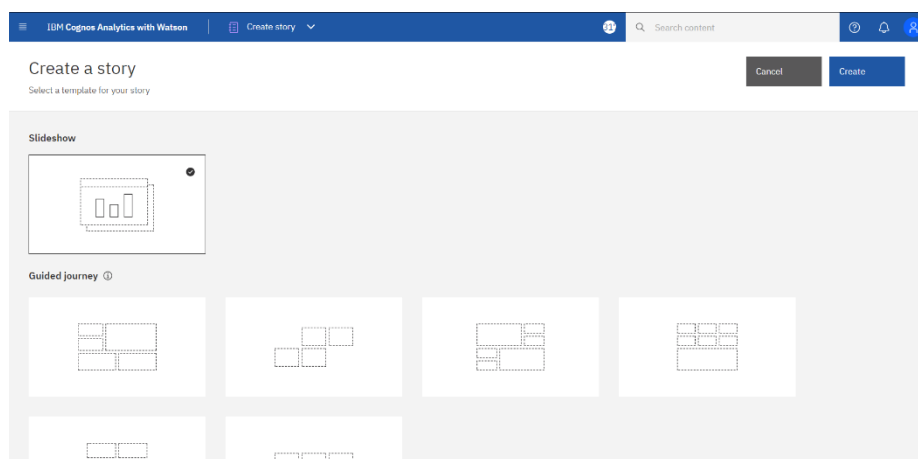
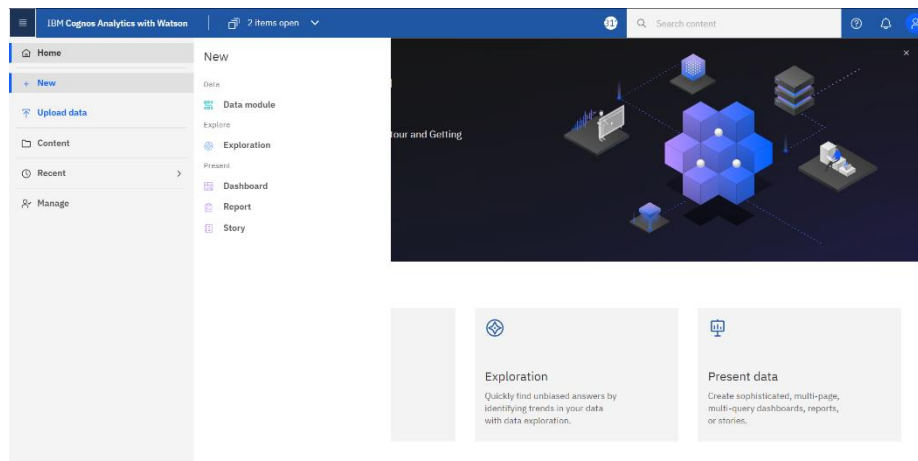
2. Loading the dataset

Tool Used – IBM Cognos Analytics

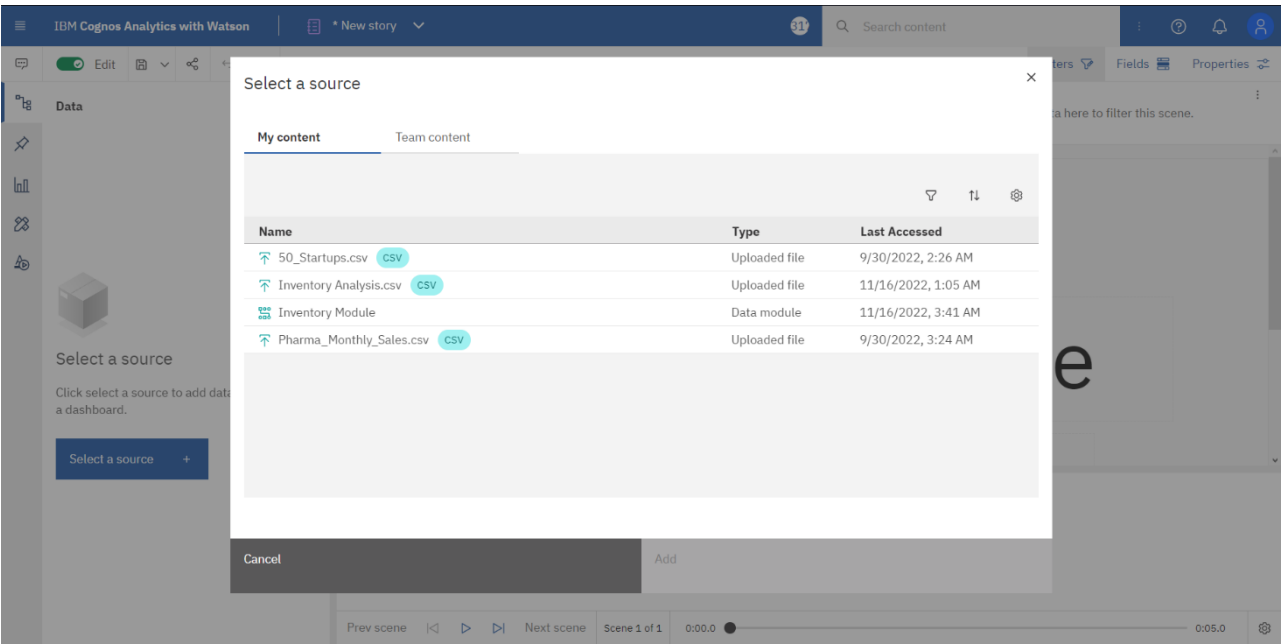
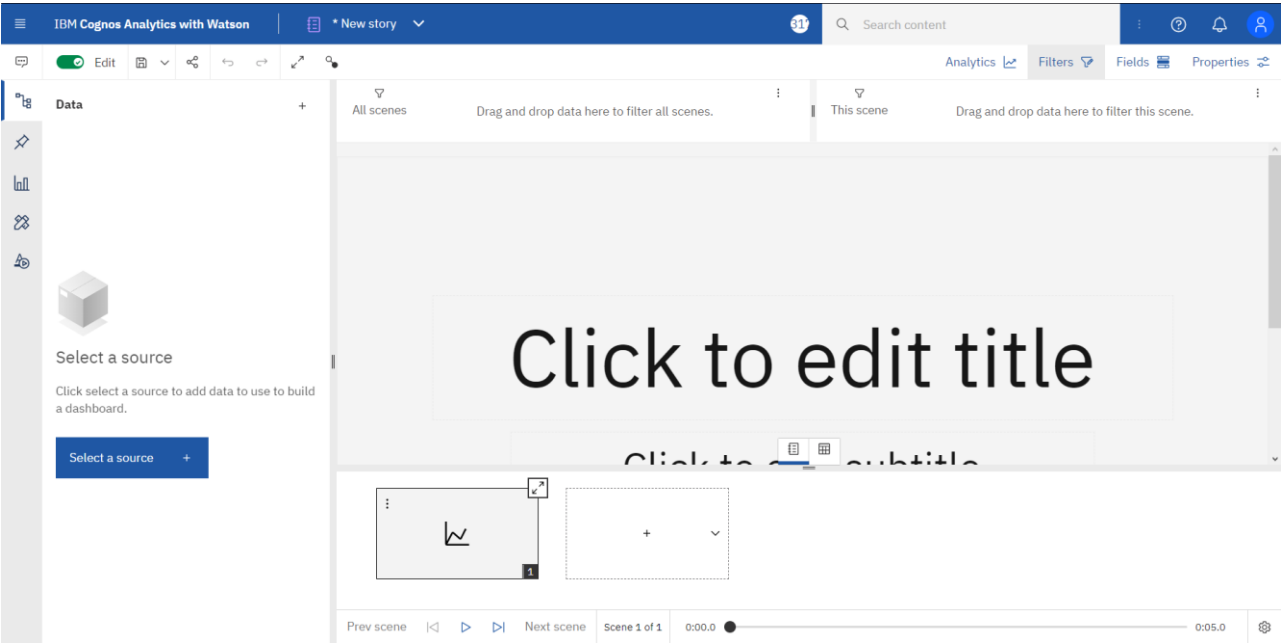


Story Creation:

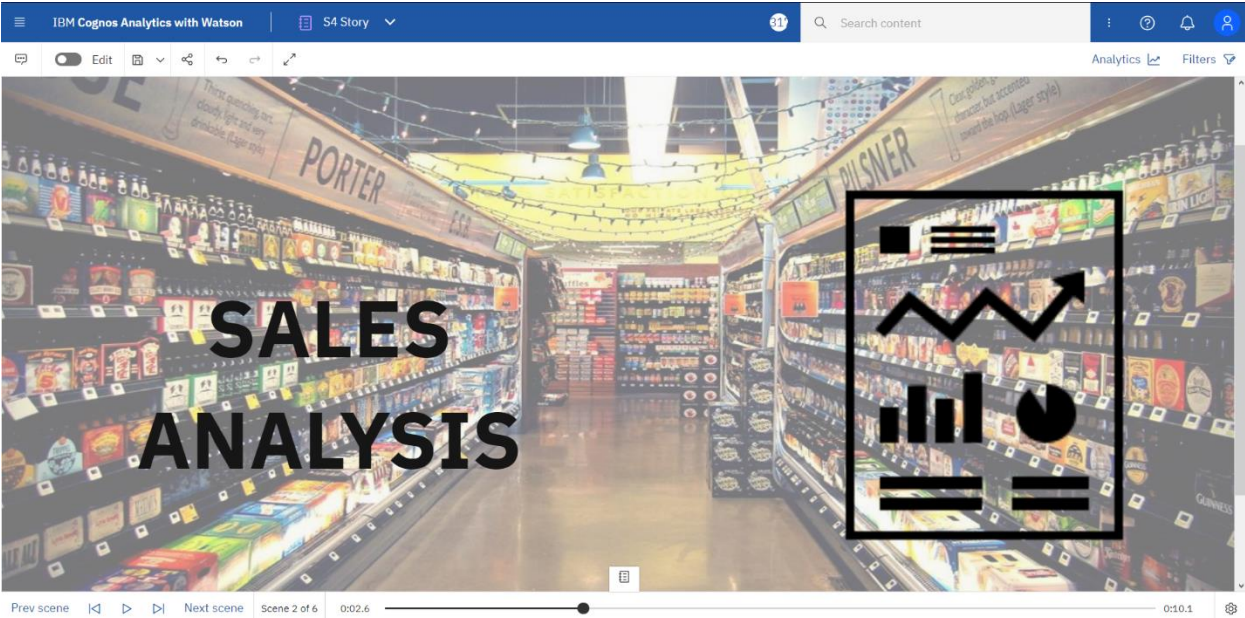
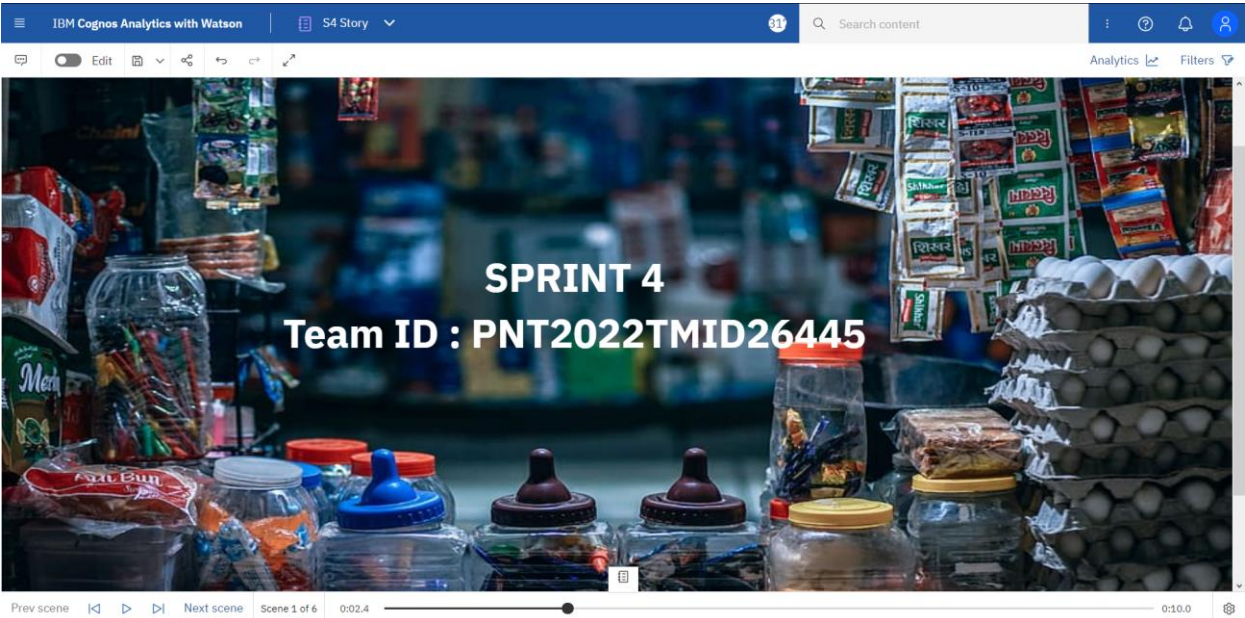
Create a Story

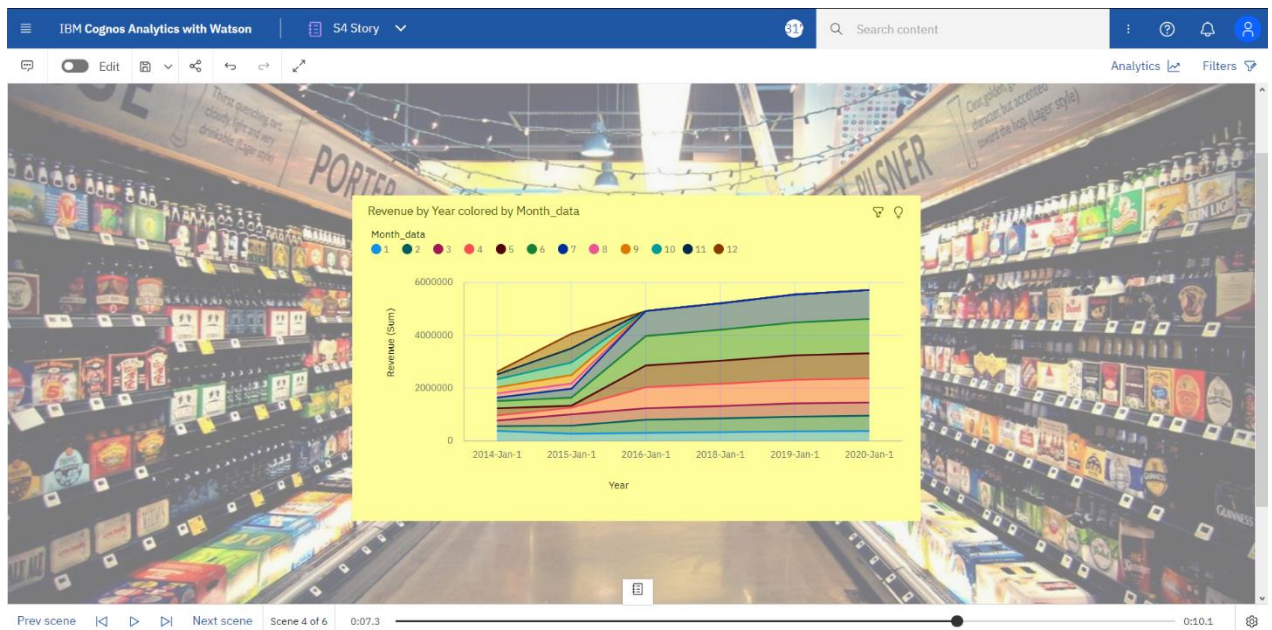
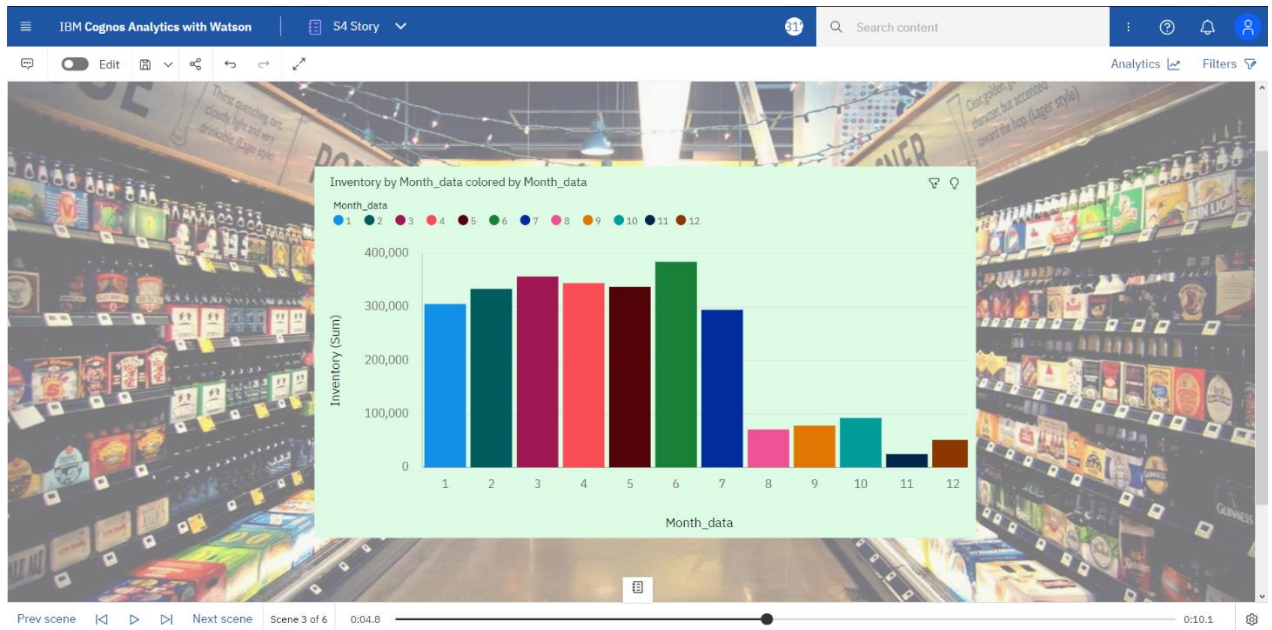


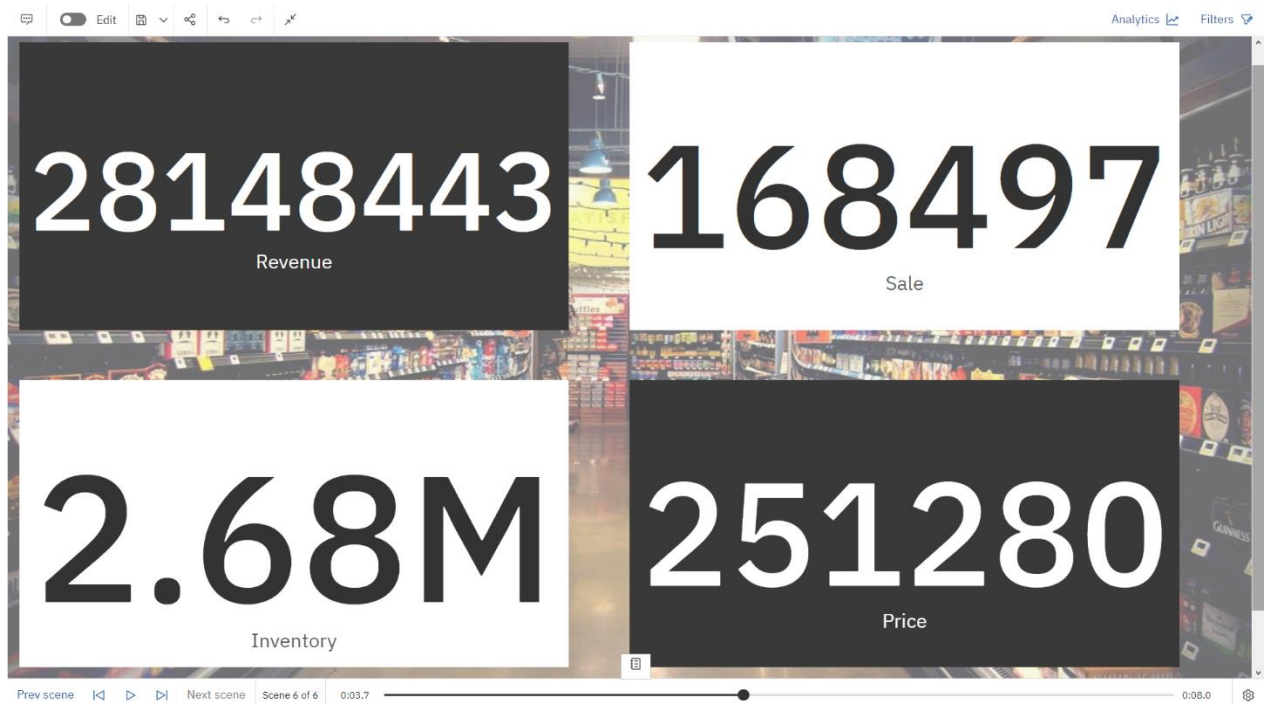
Upload Source Data :



Story :







Video Link

https://drive.google.com/file/d/1XCOLB92dYp2GH5HieyUu8lZIBbf3sEgO/view?usp=share_link

Prepared File Link

https://us3.ca.analytics.ibm.com/bi/?perspective=story&pathRef=.my_folders%2FS4%2BStory&action=view&sceneId=model0000018485e7b858_00000000&sceneTime=8000