

# FINAL DELIVERABLES

## Dashboard Creation

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

### DATA COLLECTION:

#### 1. Download the dataset

Dataset link –

[https://drive.google.com/drive/folders/1o4BfwwROA58IV-](https://drive.google.com/drive/folders/1o4BfwwROA58IV-YhvhyIDl4pImLeI2C6?usp=share_link)

[YhvhyIDl4pImLeI2C6?usp=share\\_link](https://drive.google.com/drive/folders/1o4BfwwROA58IV-YhvhyIDl4pImLeI2C6?usp=share_link)

Inventory Analysis.csv - Excel

File Home Insert Draw Page Layout Formulas Data Review View Help Tell me what you want to do

Clipboard Font Alignment Number Styles Cells Editing

Format: Change the row height or column width, organize sheets, or protect or hide cells.

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	U	V	W
1	Date	Sale	Inventory	Price																
2	01-01-2014	0	4972	108																
3	02-01-2014	70	4902	108																
4	03-01-2014	59	4843	108																
5	04-01-2014	93	4750	108																
6	05-01-2014	96	4654	108																
7	06-01-2014	145	4509	108																
8	07-01-2014	179	4329	108																
9	08-01-2014	321	4104	108																
10	09-01-2014	125	4459	91																
11	10-01-2014	88	5043	91																
12	11-01-2014	188	5239	91																
13	12-01-2014	121	5118	91																
14	13-01-2014	134	4984	91																
15	14-01-2014	80	4904	91																
16	15-01-2014	82	4822	91																
17	16-01-2014	94	4728	99																
18	18-01-2014	159	4464	99																
19	19-01-2014	199	4265	99																
20	20-01-2014	104	4161	99																
21	21-01-2014	70	4091	99																
22	22-01-2014	127	3964	91																
23	23-01-2014	96	3868	91																
24	24-01-2014	75	3793	91																
25	25-01-2014	198	3595	91																
26	26-01-2014	168	3427	91																
27	27-01-2014	125	3302	91																
28	28-01-2014	86	3216	91																
29	29-01-2014	77	3094	91																
30	30-01-2014	77	3094	91																

Ready Accessibility: Unavailable

30°C Haze

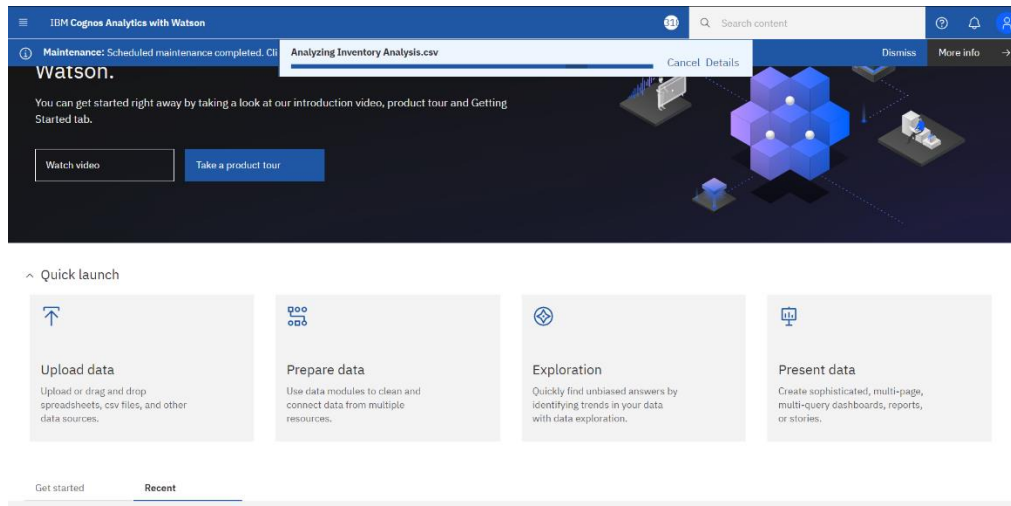
Search

ENG IN

01:56 PM 16-11-2022

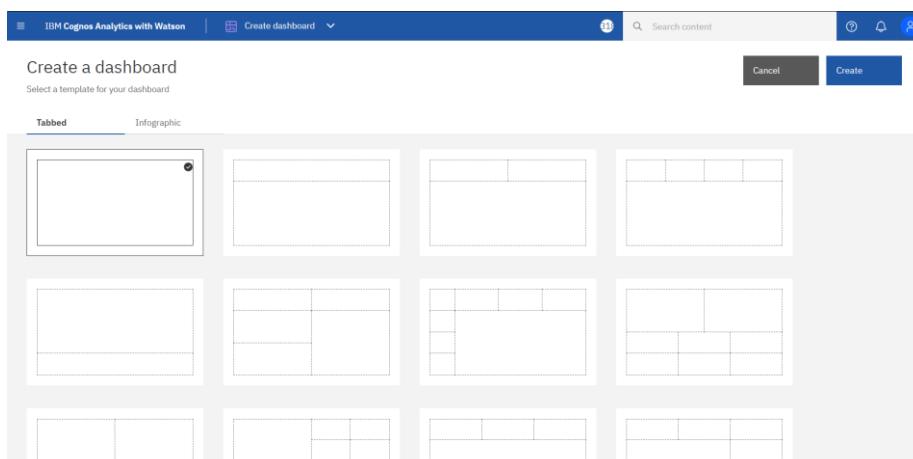
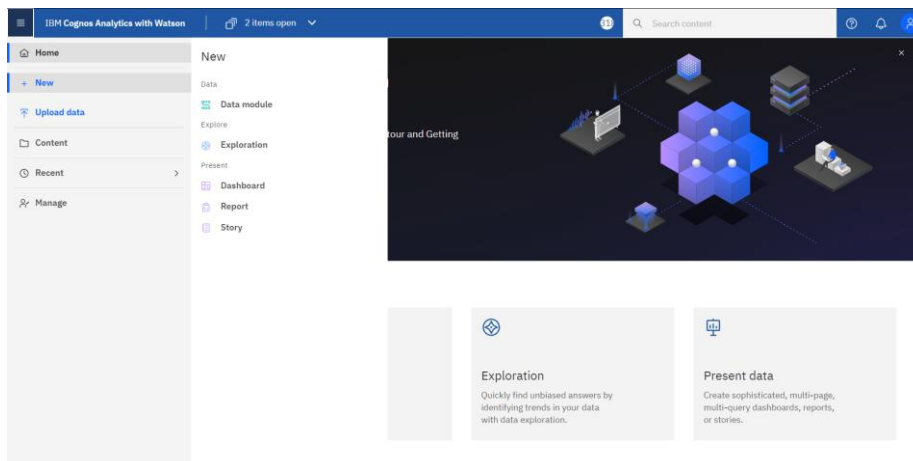
## 2. Loading the dataset

### Tool Used – IBM Cognos Analytics

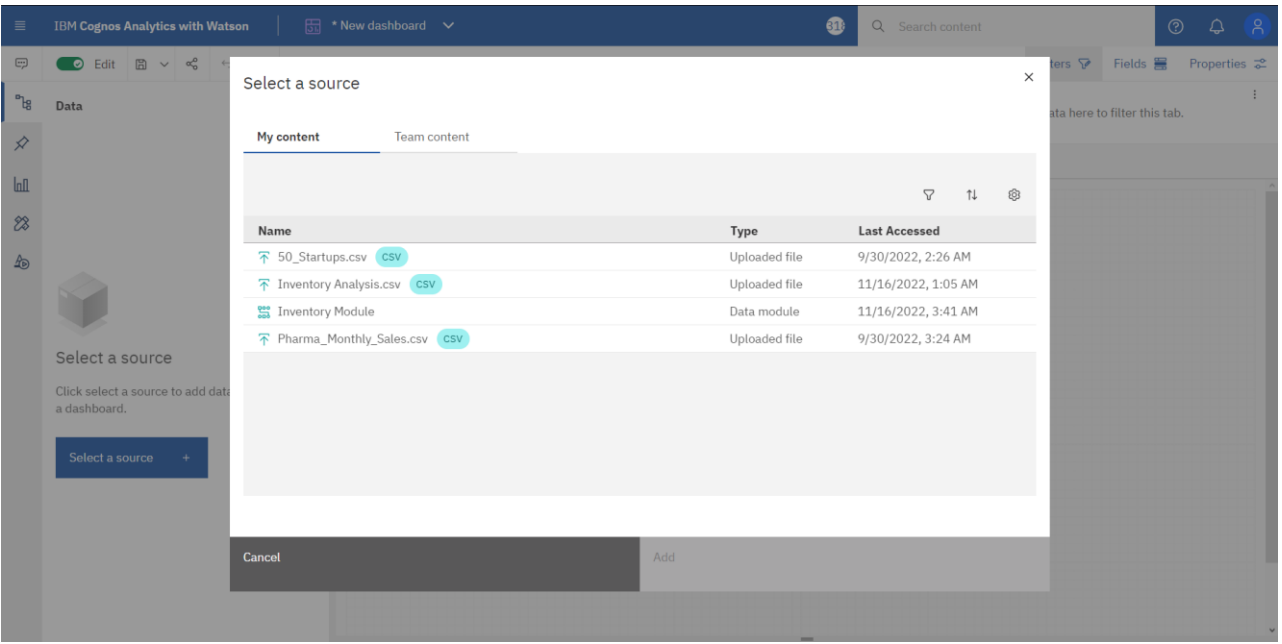
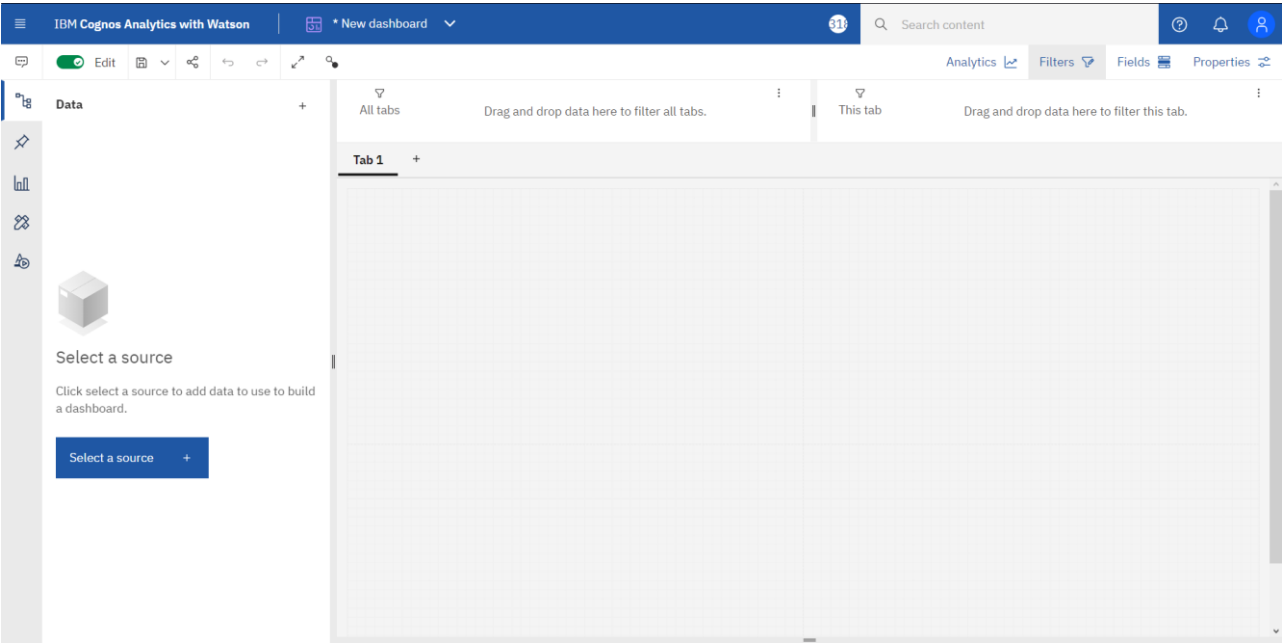


## Dashboard Creation:

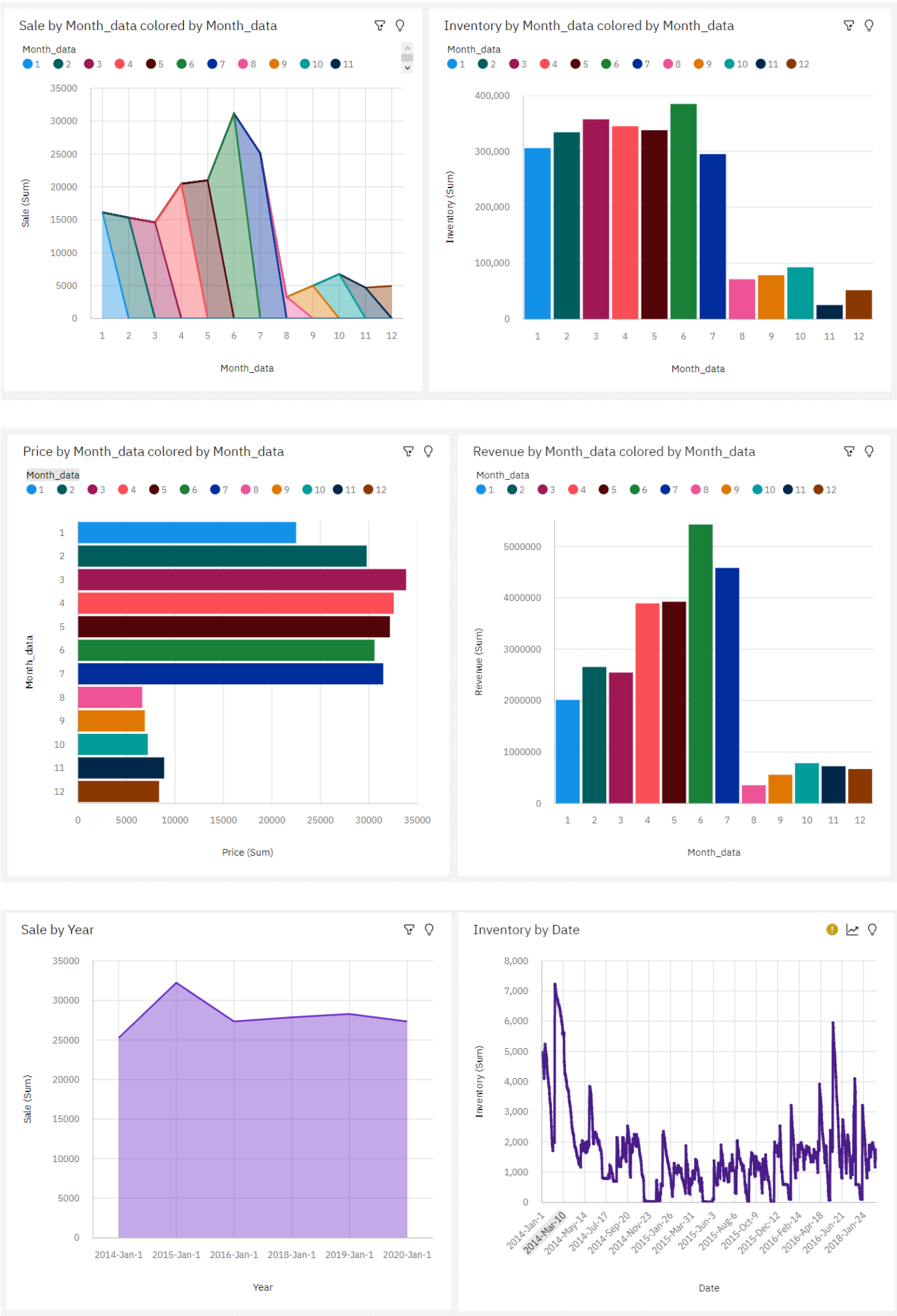
### Create a Dashboard



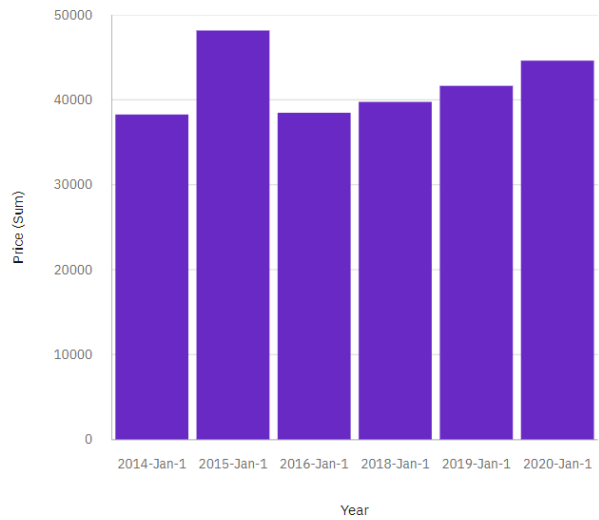
Upload Source Data :



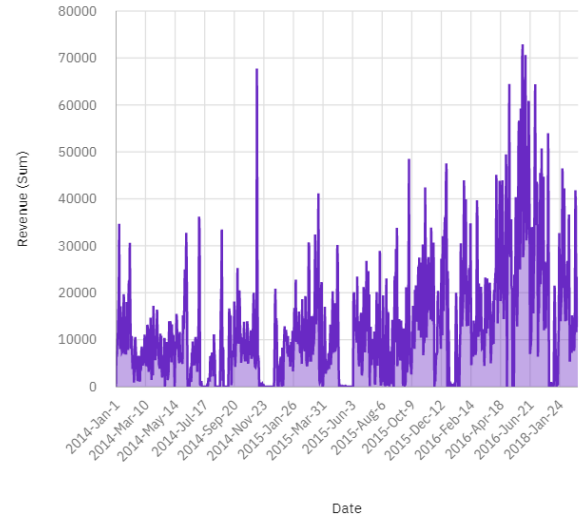
Dashboards :



Price by Year



Revenue by Date



Sale

168497

Sale

Price

251280

Price

Inventory

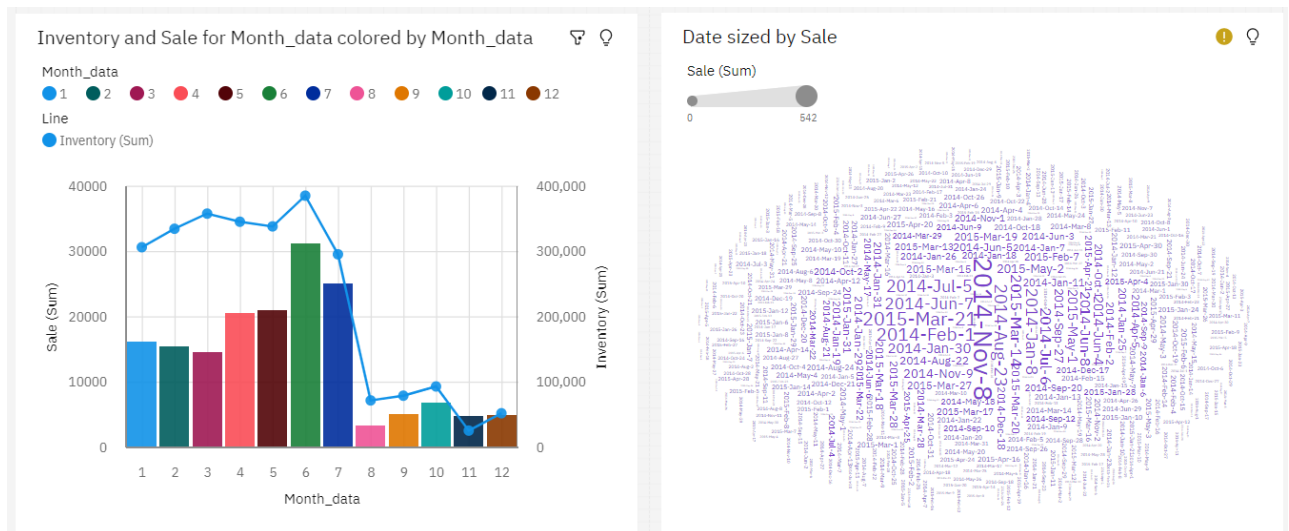
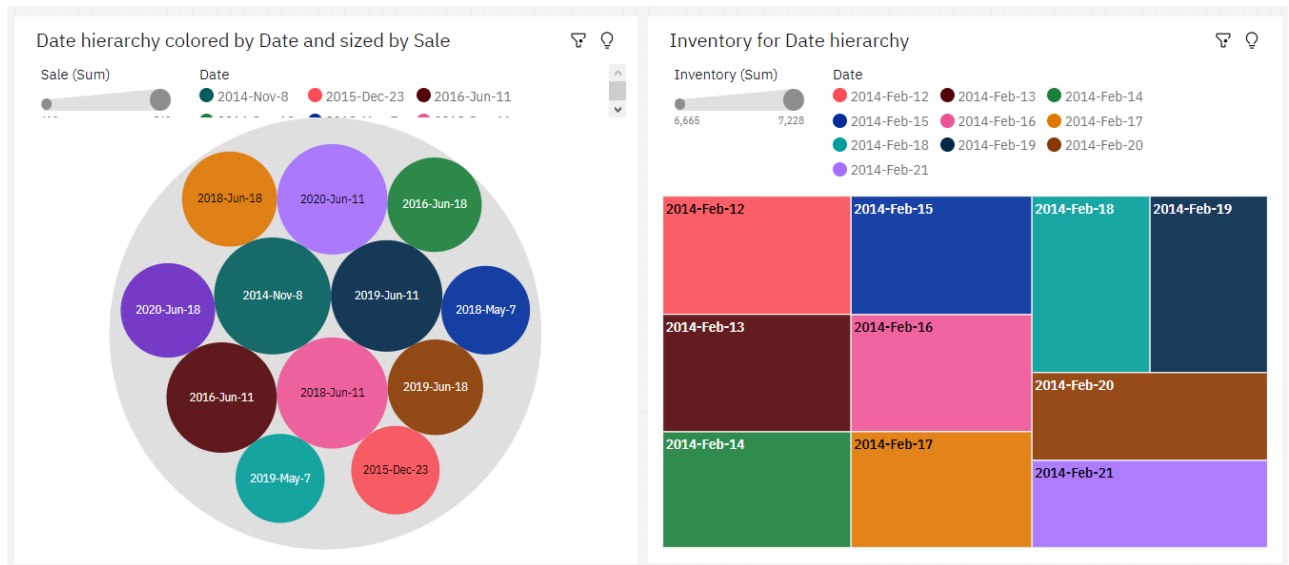
2.68M

Inventory

Revenue

28148443

Revenue



## Prepared File Link

[https://us3.ca.analytics.ibm.com/bi/?perspective=dashboard&pathRef=.my\\_folders%2FS3%2BDashboard&action=view&mode=dashboard](https://us3.ca.analytics.ibm.com/bi/?perspective=dashboard&pathRef=.my_folders%2FS3%2BDashboard&action=view&mode=dashboard)