

## Project Development Phase

### Delivery of Sprint-4

|              |  |
|--------------|--|
| Date         | 15 November 2022                       |
| Team ID      | PNT2022TMID53200                       |
| Project Name | Retail Store Stock Inventory Analytics |

#### Project Development Phase:

##### Sprint-1:

- Data Collection
- Data Preparation

##### Sprint-2:

- Data Exploration

##### Sprint-3:

- Dashboard Creation

##### Sprint-4:

- Report Creation
- Story Creation

## **Retail store stock inventory analytics**



### **Project Contributors:**

Gowtham Prakash S

Dinesh K

Hari Hara Sakthivel K

Harish K

## Sprint-4

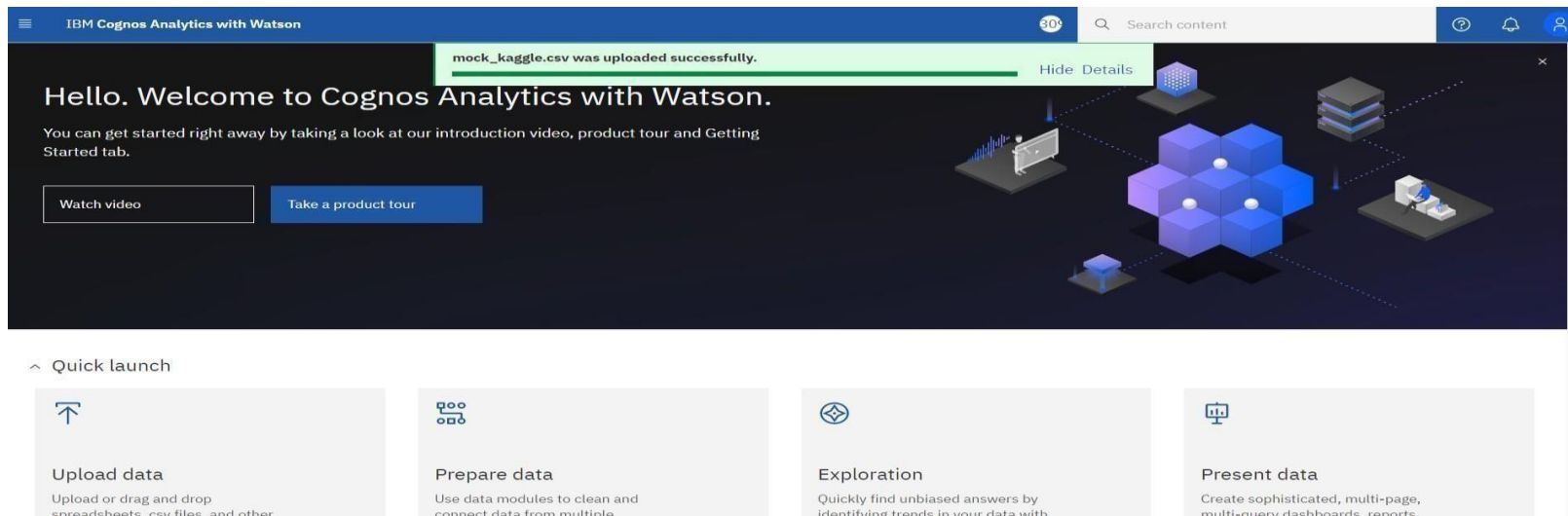
### Data Collection:

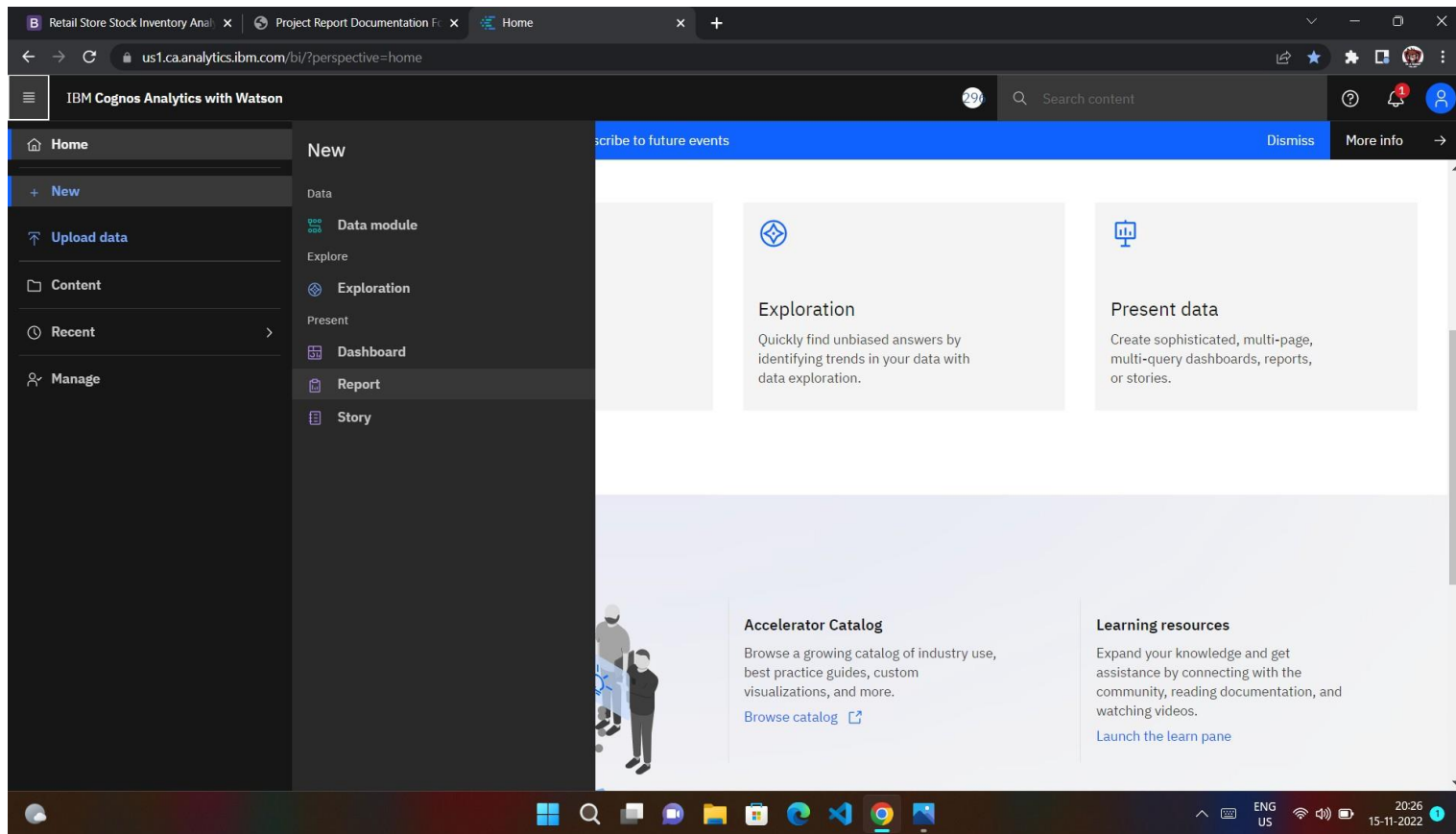
Download the Dataset

Dataset link - <https://drive.google.com/drive/folders/1kiL-5CHJmQvbK9VyFsuUs-myAupBZGNy>

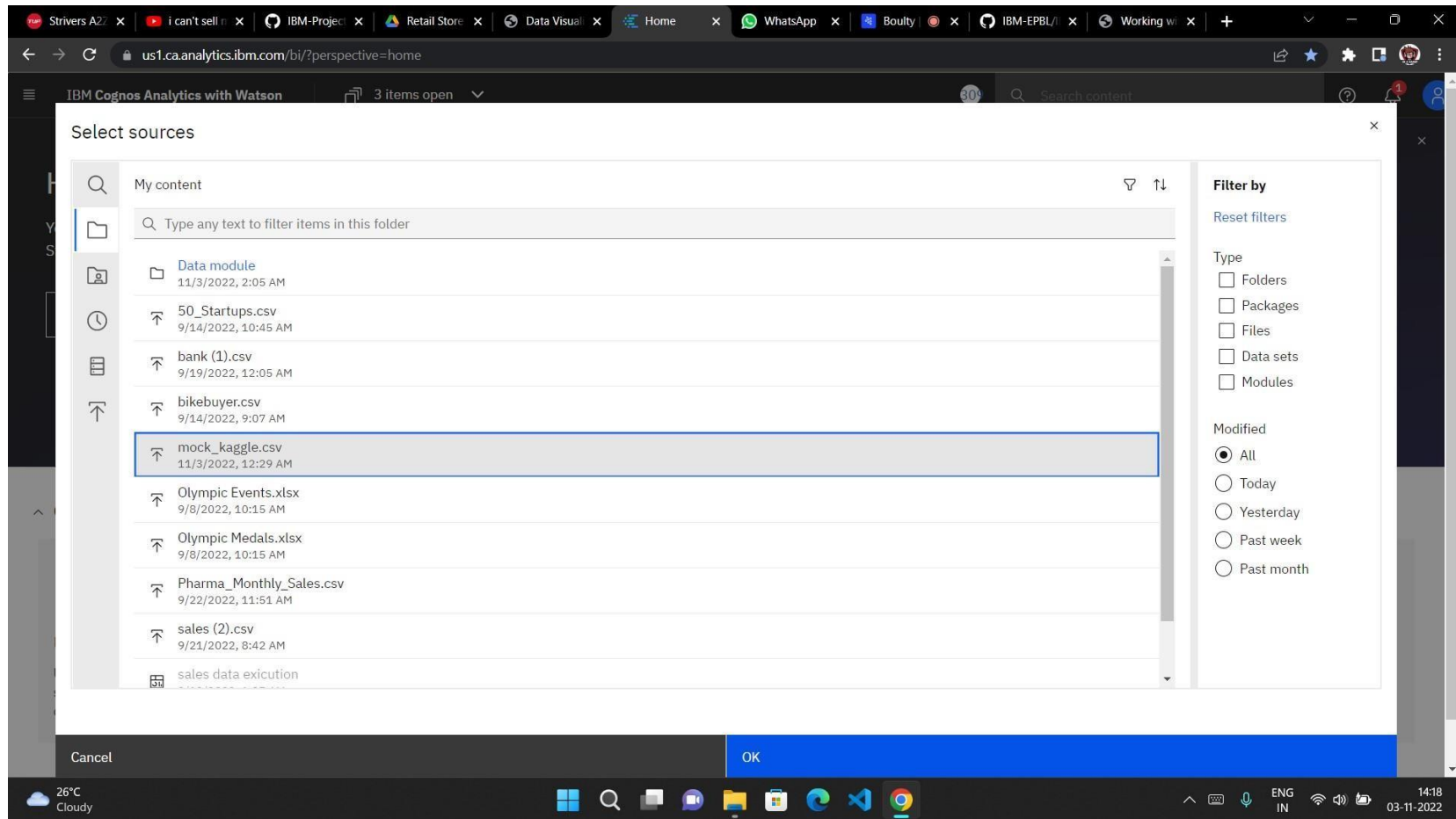
### Load the Dataset:

Tool used – IBM Cognos

















## Csv File



**Create a report**

Select a template and theme for your report

**Templates** Themes

|   |   |   |   |
|---|---|---|---|
| <br>Blank    | <br>Blank active report    | <br>1 beside 2             | <br>1 beside 2 active report |
| <br>1 column | <br>1 column active report | <br>2 by 2                 | <br>2 by 2 active report     |
| <br>2 by 3   | <br>2 by 3 active report   | <br>2 column active report | <br>2 columns                |

Template: 1 beside 2



## Create a report

Select a template and theme for your report

Cancel

Create

Templates

Themes



Dark fluorescent



Dark purple



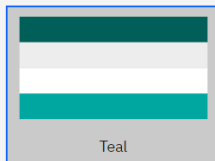
Green



Medium grey



Red



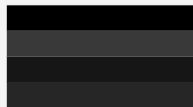
Teal



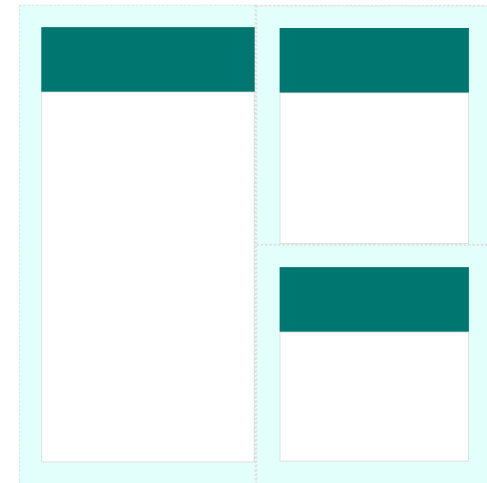
Warm grey



Carbon X Light



Carbon X Dark



Template: 1 beside 2

us1.ca.analytics.ibm.com/bi/?perspective=authoring&id=1668524200865

IBM Cognos Analytics with Watson

Maintenance: Scheduled maintenance

Edit

Insertable objects

Select a source

Select a data source to use with you

Select a source +

Open

My content Team content

My content / Data module

| Name                | Type        | Last Accessed        |
|---------------------|-------------|----------------------|
| Bikes Data Module   | Data module | 9/15/2022, 4:12 AM   |
| Olympic data module | Data module | 9/9/2022, 3:24 AM    |
| pharama mounthly 1  | Data module | 9/28/2022, 1:36 AM   |
| s1                  | Data module | 11/12/2022, 11:40 PM |
| Sales data module   | Data module | 9/9/2022, 3:22 AM    |
| sprint 1            | Data module | 11/4/2022, 12:37 AM  |

Cancel Open

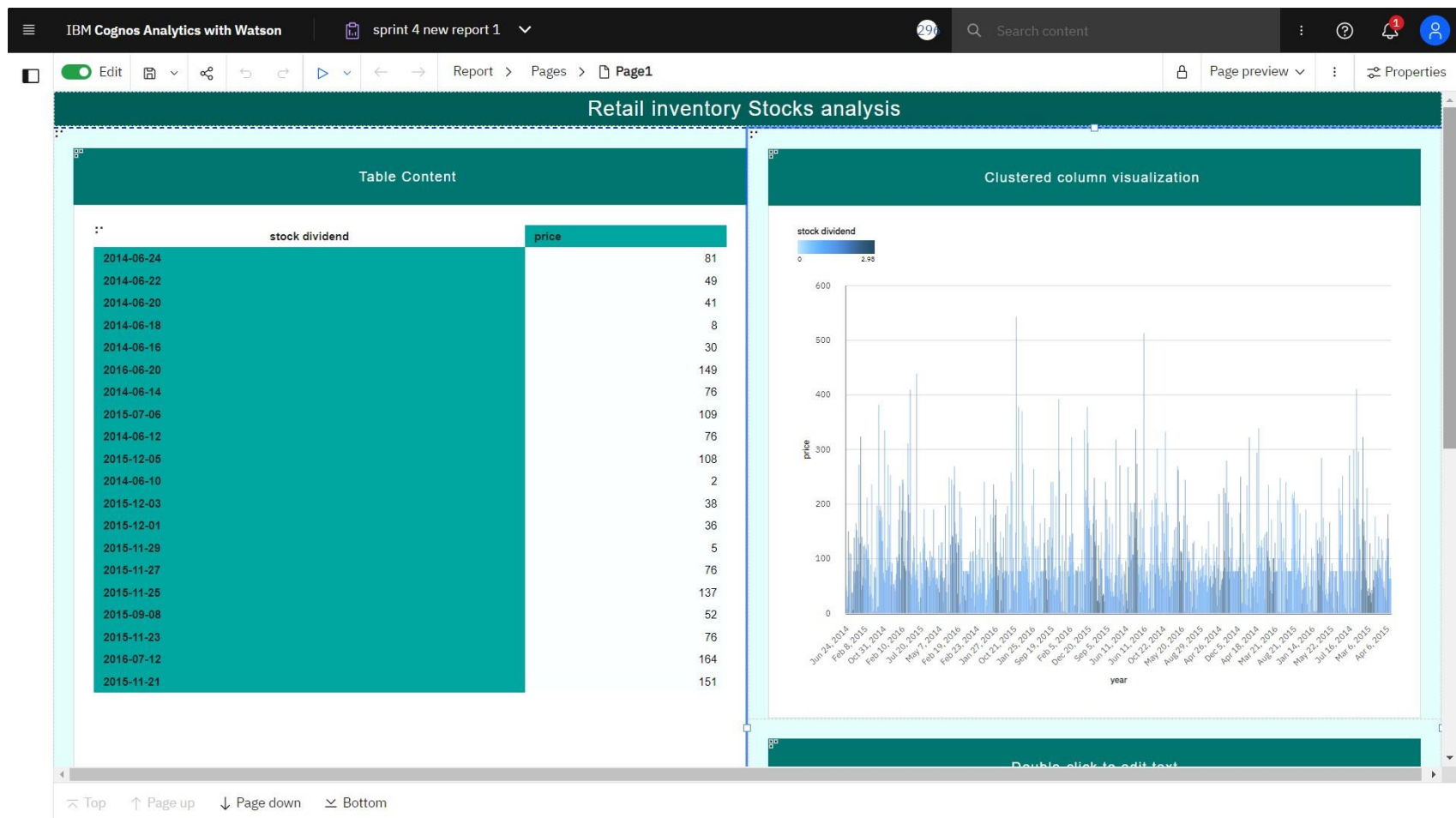
properties

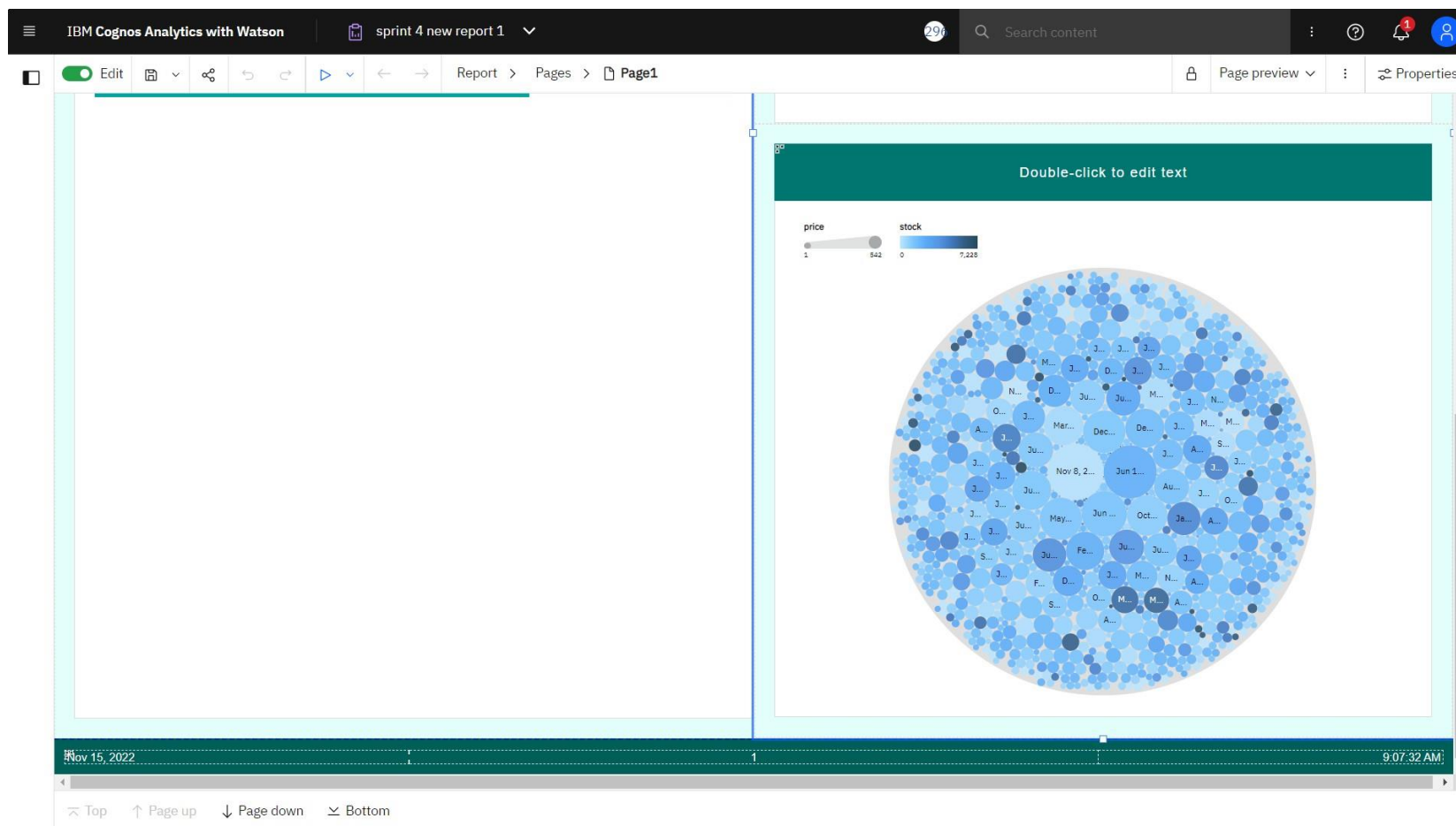
an object to see its properties

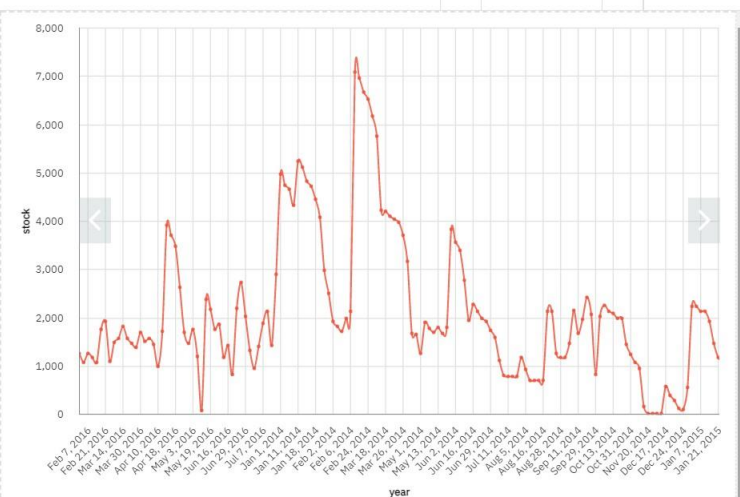
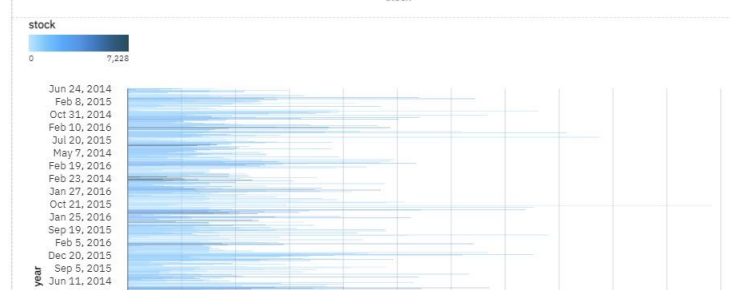
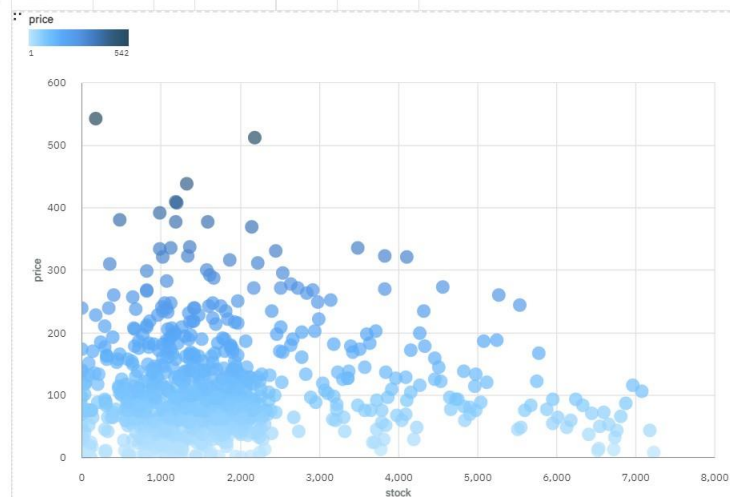
Date 1 Time

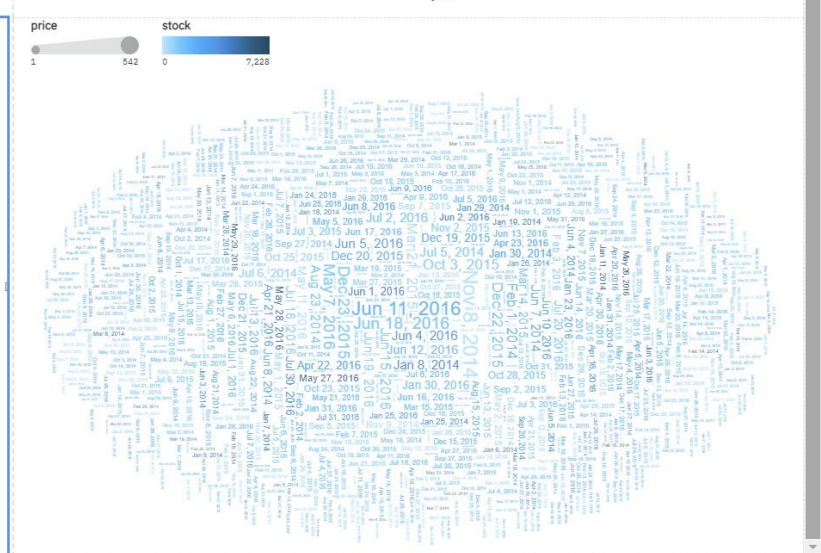
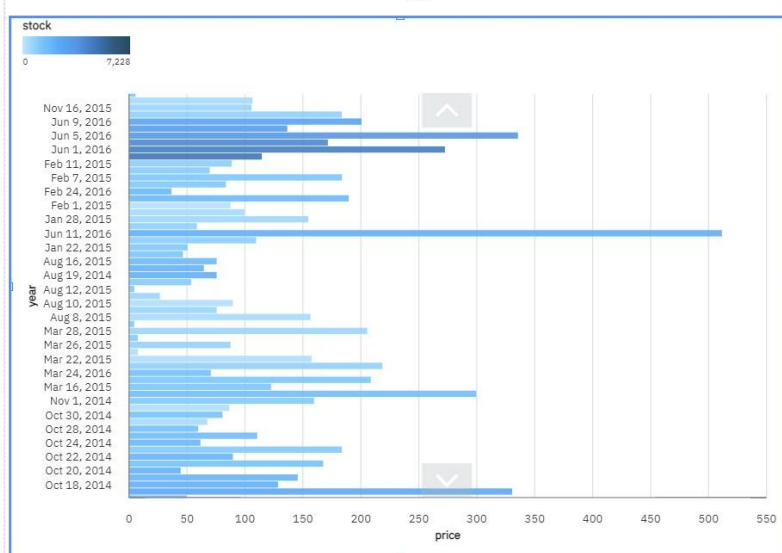
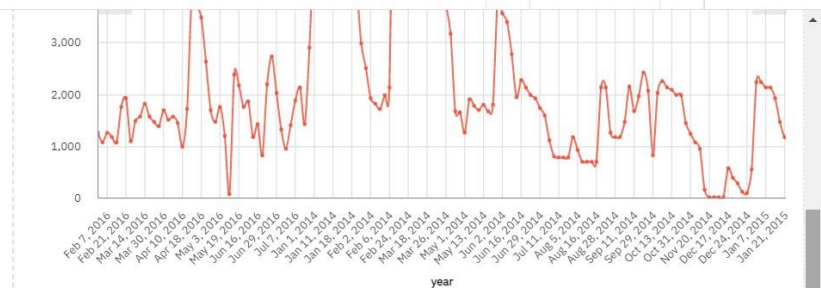
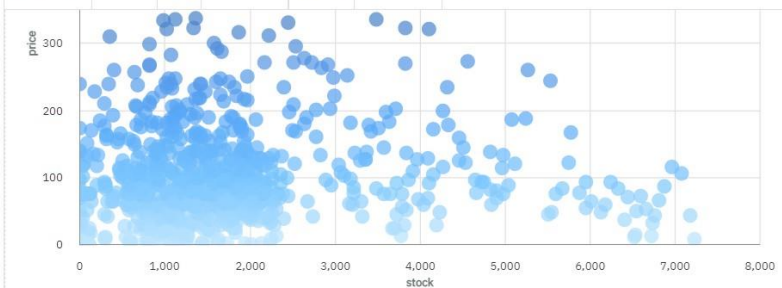
ENG US 20:27 15-11-2022



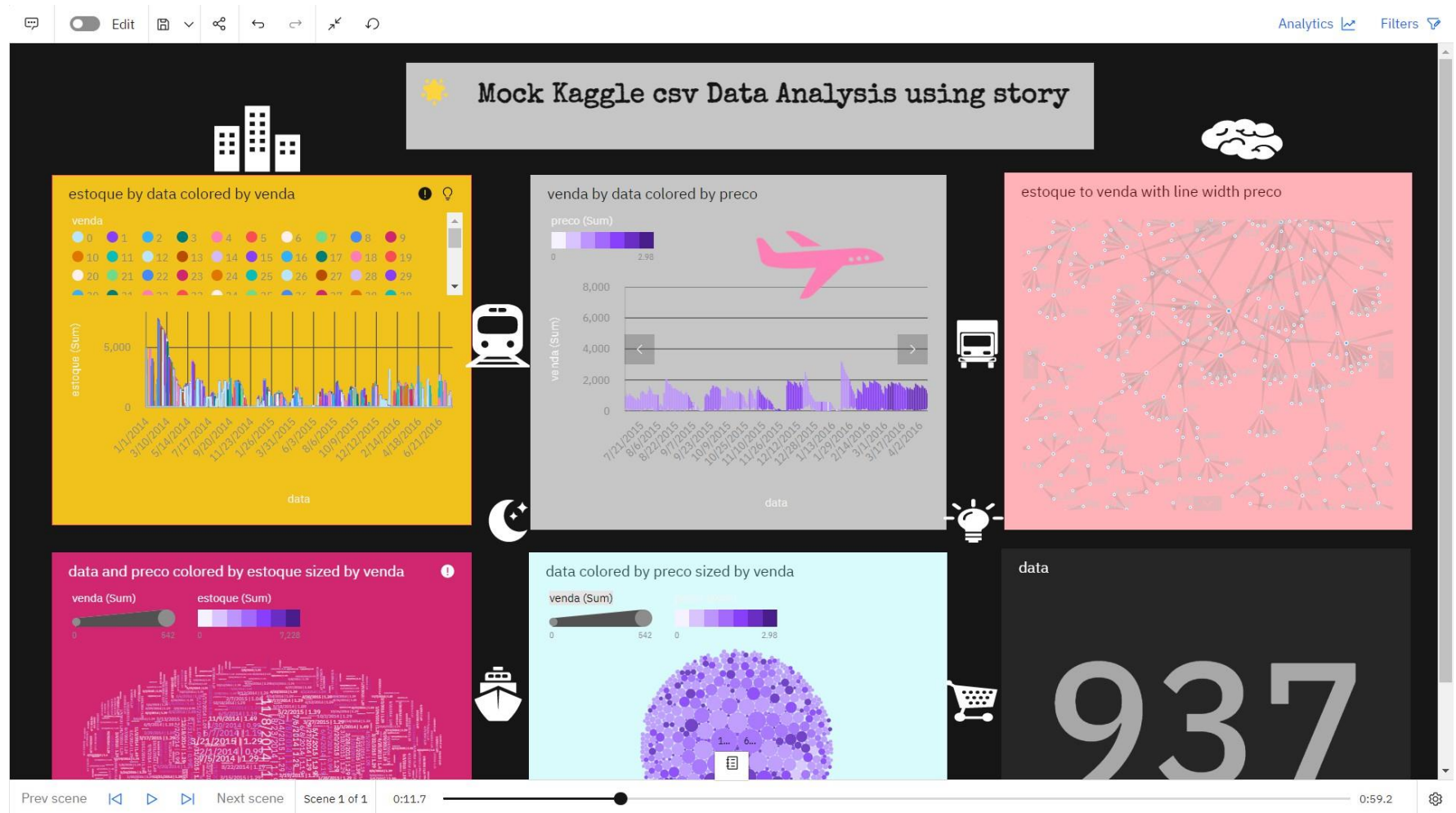






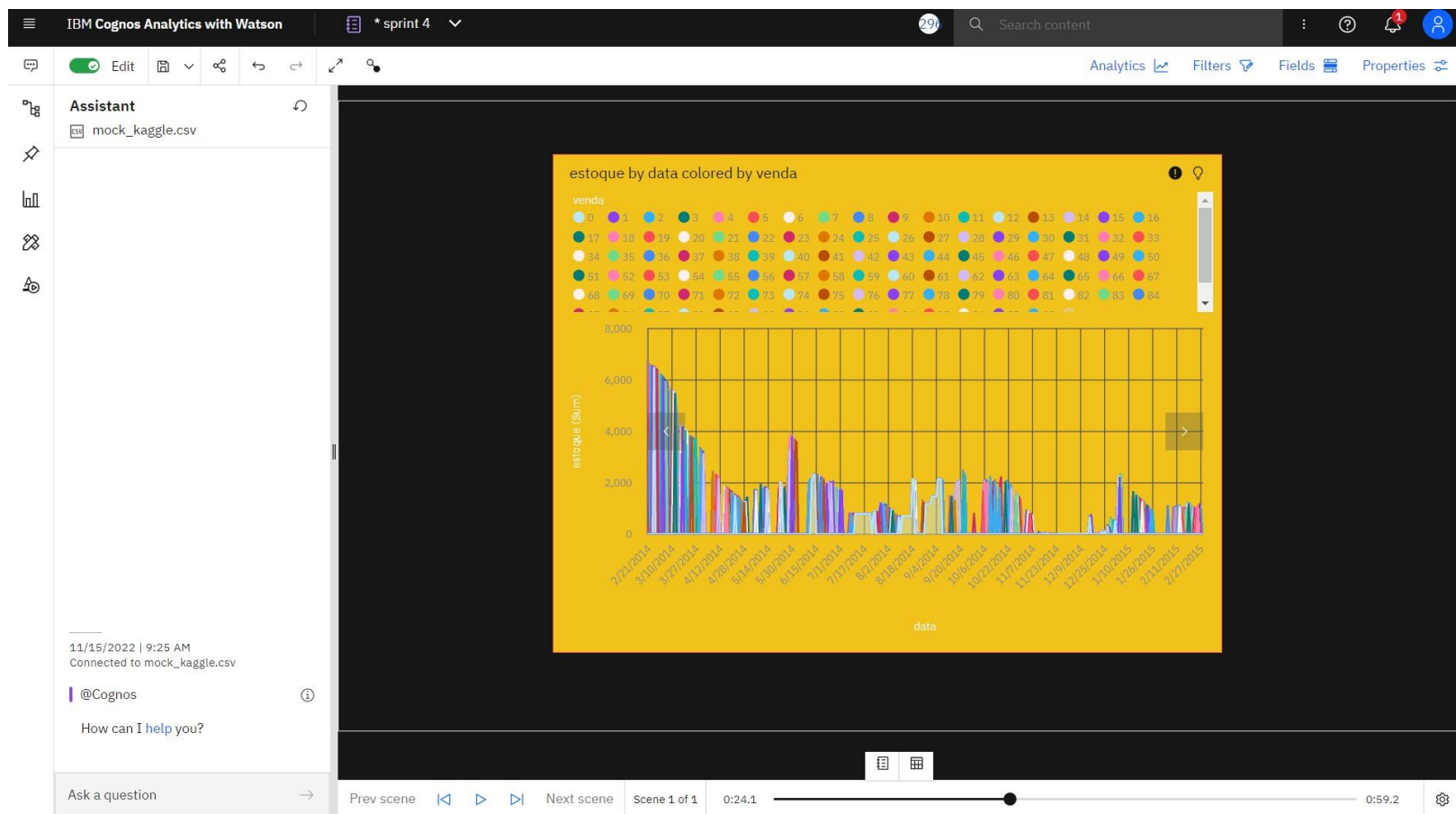


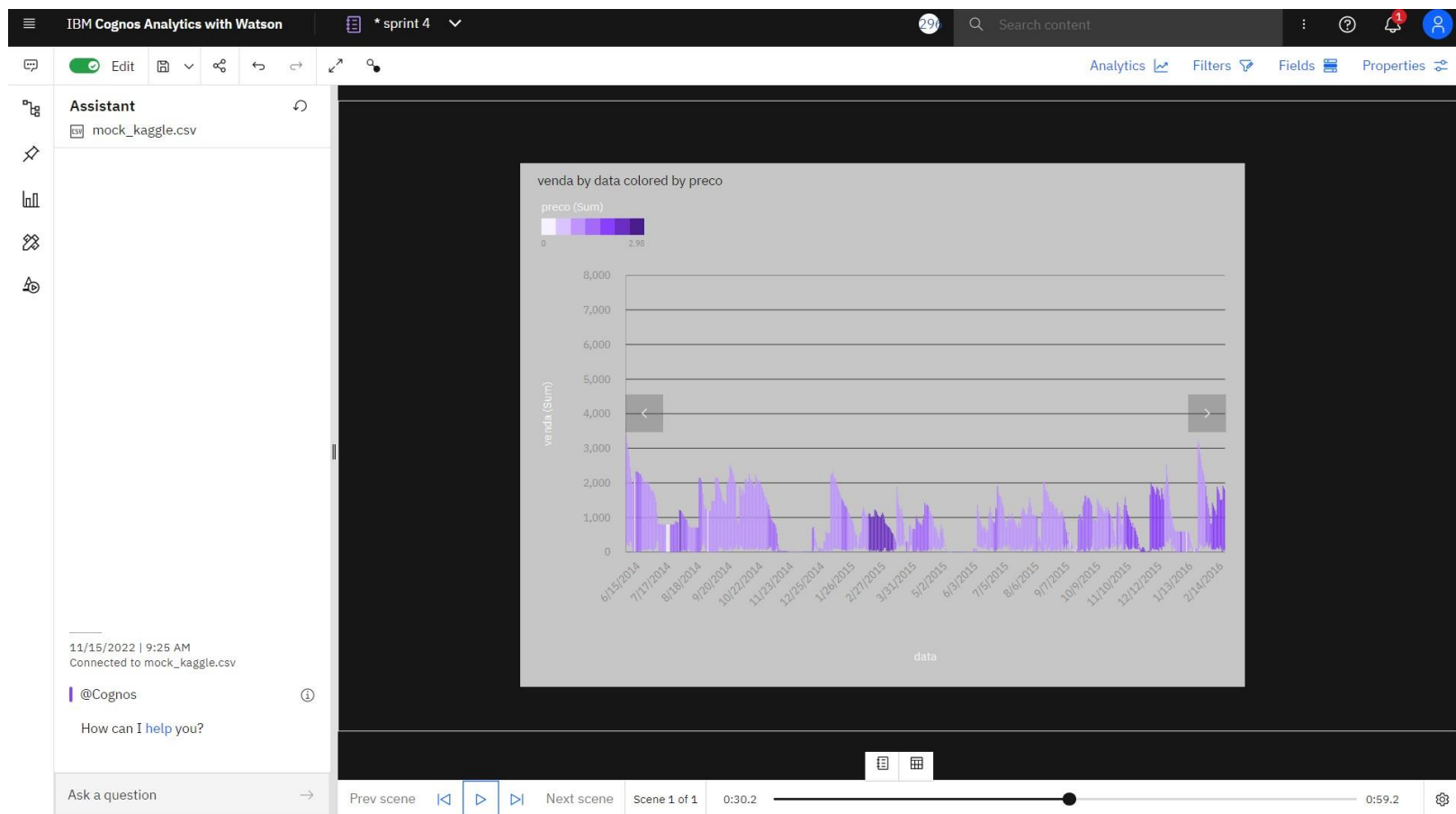
## Story Visualization















mock\_kaggle.csv

How can I help you?

→



Assistant

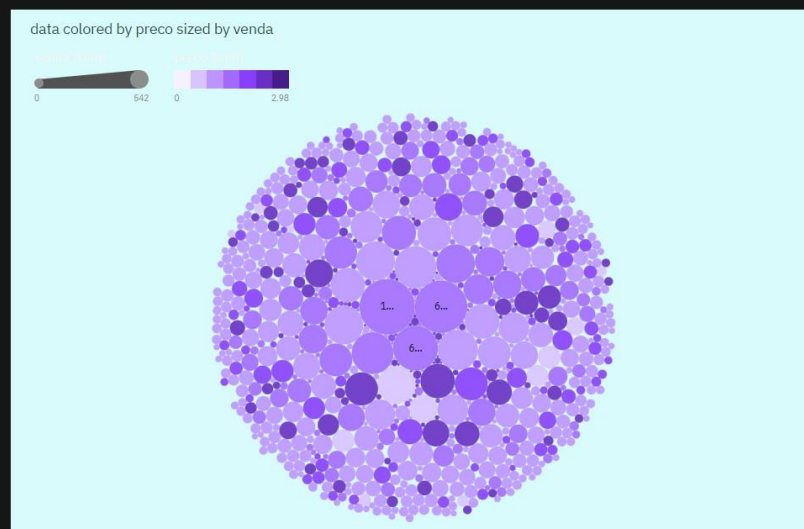
mock\_kaggle.csv

11/15/2022 | 9:25 AM  
Connected to mock\_kaggle.csv

! @Cognos

How can I help you?

Ask a question



[Prev scene](#)

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0:59.2

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