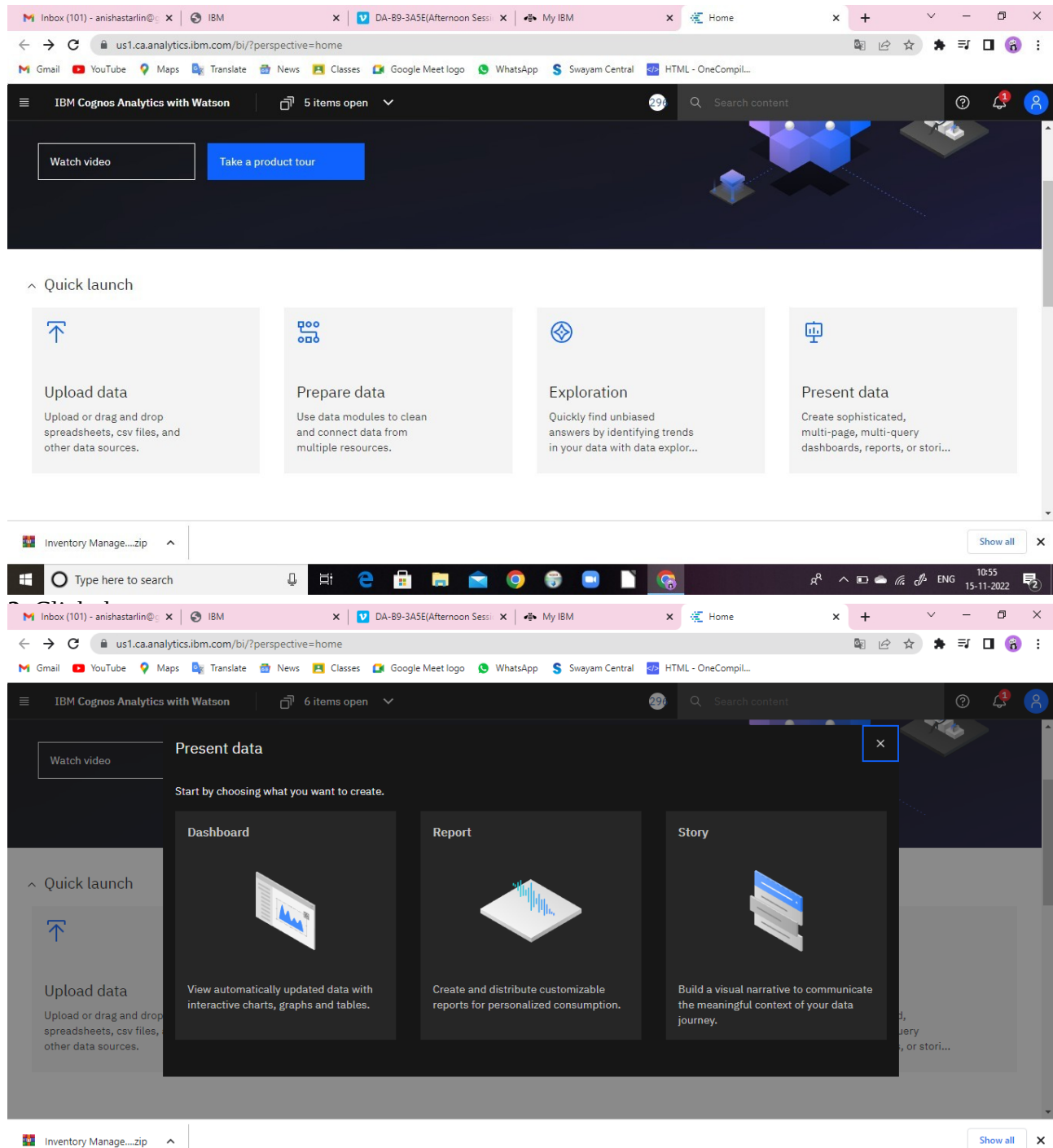


PROJECT DEVELOPMENT – DELIVERY PLAN SPRINT 3

Data Analytics Based On Retail Store Stock Inventory Analytics

TEAM ID: PNT2022TMID33849

Data prediction based on story:



3. Select the template for our story:

New Tab x IBM x Create story x +

us1.ca.analytics.ibm.com/bi/?perspective=createStory

Gmail YouTube Maps Translate News Classes Google Meet logo WhatsApp Swayam Central HTML - OneCompil... * New data module IBM

IBM Cognos Analytics with Watson Create story

Maintenance: Scheduled maintenance completed. Click More Info for details and to subscribe to future events Dismiss More info

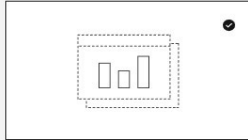
Create a story

Select a template for your story

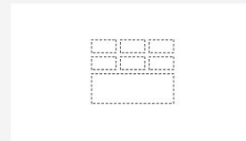
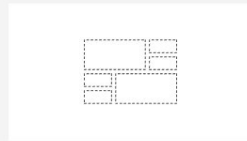
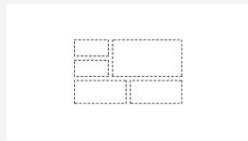
Cancel

Create

Slideshow



Guided journey



4. Create the story:

New Tab x IBM x * New story x +

us1.ca.analytics.ibm.com/bi/?perspective=story&id=dashboard_1aeccc81-7b25-4ded-8830-5d6d046a8a7d&ui_appbar=true&options%5BdisableGlassPr...

Gmail YouTube Maps Translate News Classes Google Meet logo WhatsApp Swayam Central HTML - OneCompil... * New data module IBM

IBM Cognos Analytics with Watson * New story

Edit

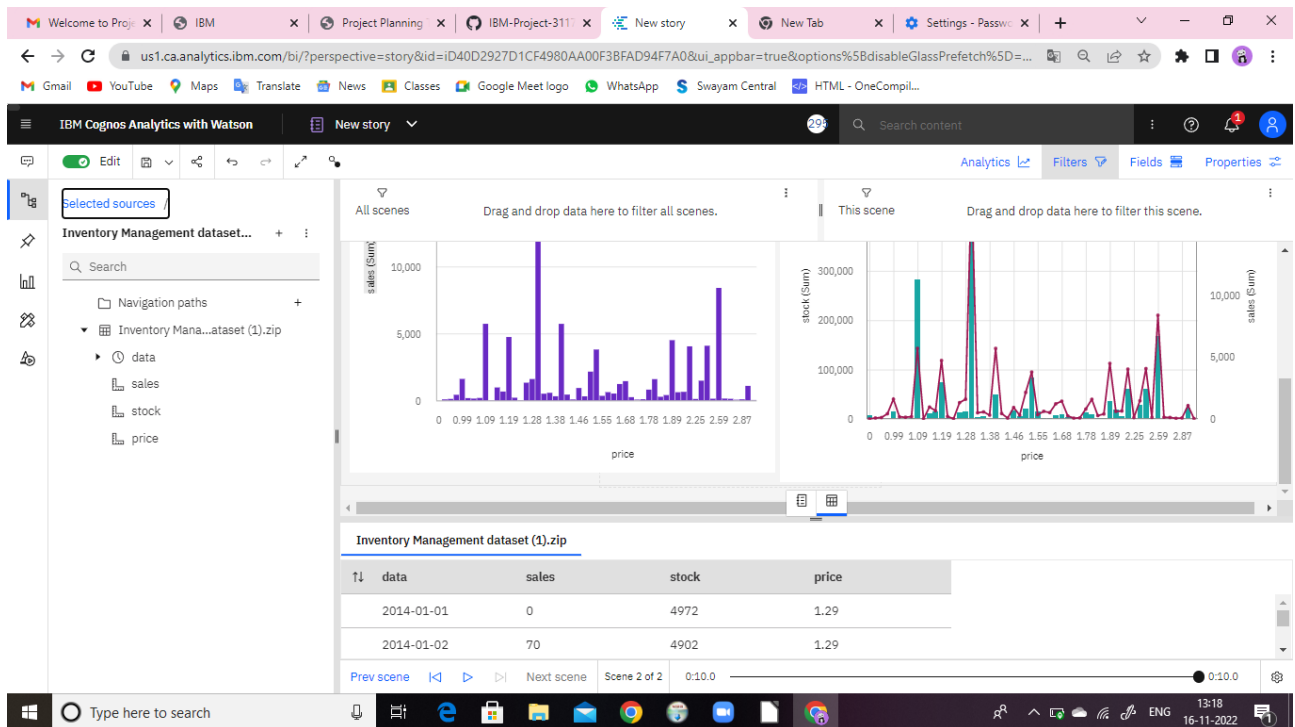
Analytics Filters Fields Properties

All scenes Drag and drop data here to filter all scenes.

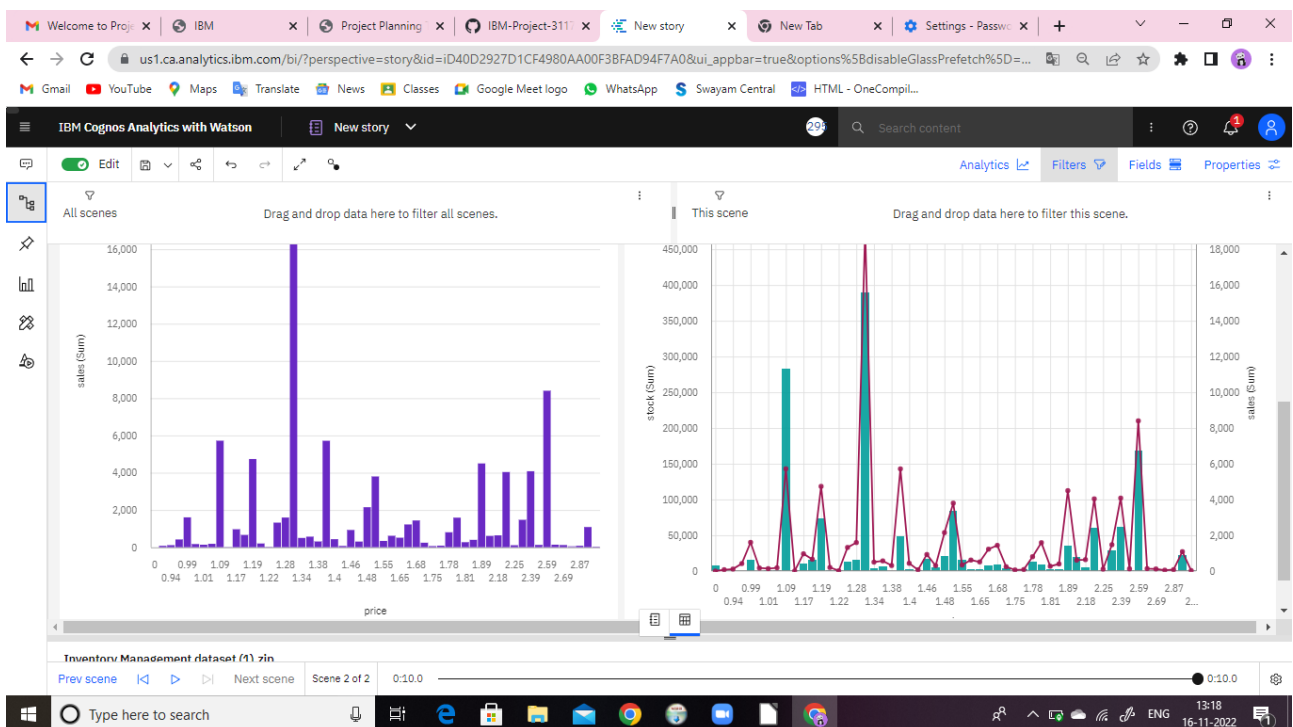
This scene Drag and drop data here to filter this scene.

Scene 1 of 1 0:00.0

Prev scene Next scene



OUTPUT:



story link <~click the word to view link.