

## Project Development Phase

### Sprint-4

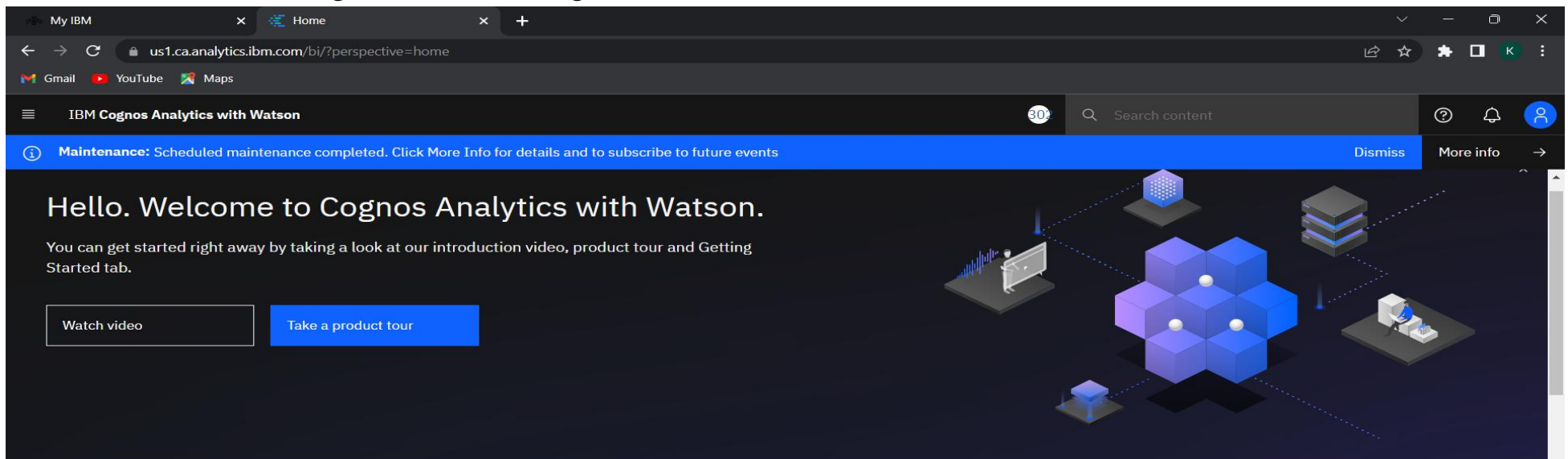
### Story Creation

Date	17 November 2022
Team ID	PNT2022TMID36407
Project Name	Retail Store Stock Inventory Analytics.

### Task-1:

#### 1. IBM Cognos:

- Go to IBM cognos account and login.



- Then click menu button and then have many option.

The screenshot displays the IBM Cognos Analytics web interface. The browser address bar shows the URL: `us1.ca.analytics.ibm.com/bi/?perspective=content&tab=myContent&folder=i550381A2A06B4BFD93601CC4B0F132A0`. The interface includes a top navigation bar with the text "IBM Cognos Analytics with Watson" and a "Content" dropdown menu. A search bar labeled "Search content" is also present. On the left, a sidebar menu contains options: Home, New, Upload data, Content (selected), Recent, and Manage. A blue banner at the top of the main content area reads: "Undergo Maintenance: Nov 19 10:00 UTC to bring you the latest updates to Cognos Analytics". Below this, a "New" button is visible. The main area displays a list of content items under the heading "Samples". A blue action bar at the top of the list contains "More +", "Create", "Details", "Delete", and "Cancel". The list includes:

- Inventory Management dataset (2).zip**: Last Accessed 11/4/2022, 2:10 AM. Includes a calendar icon and an upload icon.
- Inventory Module**: Last Accessed 11/3/2022, 12:33 AM. Includes a checkmark icon and a refresh icon.
- mock\_kaggle.csv**: Last Accessed 11/2/2022, 11:02 AM. Includes a "CSV" label and an upload icon.
- report 2**: Last Accessed 11/17/2022, 10:42 AM. Includes a calendar icon and a refresh icon.
- Retail store stock analysis**: Last Accessed 11/16/2022, 4:09 AM. Includes a refresh icon.
- Retail store stock inventory analysis**: Last Accessed 11/16/2022, 9:23 PM. Includes a calendar icon and a refresh icon.

The bottom of the image shows a Windows taskbar with the date and time "13:23 19-11-2022" and system status icons.

- Click new and select story.

The screenshot displays the IBM Cognos Analytics web application interface. The browser's address bar shows the URL: `us1.ca.analytics.ibm.com/bi/?perspective=content&tab=myContent&folder=i550381A2A06B48FD93601CC4B0F132A0`. The application header includes the text "IBM Cognos Analytics with Watson" and a "Content" dropdown menu. A left-hand navigation pane contains links for Home, New, Upload data, Content, Recent, and Manage. The "New" menu is currently open, revealing options for Data, Data module, Explore, Exploration, Present, Dashboard, Report, and Story. The main content area features a blue banner at the top with the text "Get the latest updates to Cognos Analytics" and a "New +" button. Below this, a grid of content items is visible, including "Inventory Module" (last accessed 11/3/2022, 12:33 AM), "mock\_kaggle.csv" (last accessed 11/2/2022, 11:02 AM), "Retail store stock analysis" (last accessed 11/16/2022, 4:09 AM), and "Retail store stock inventory analysis" (last accessed 11/16/2022, 9:23 PM). The bottom of the screen shows a Windows taskbar with various application icons and a system tray indicating the date and time as 13:23 on 19-11-2022.

- Then Create a story and select slides and click create.

The screenshot shows a web browser window with the URL `us1.ca.analytics.ibm.com/bi/?perspective=createStory`. The browser's address bar and tabs are visible at the top. Below the browser window, the IBM Cognos Analytics interface is shown. The header includes the IBM Cognos Analytics logo, a 'Create story' dropdown menu, a search bar, and user profile icons. A blue maintenance banner is present, stating: 'Maintenance: Cognos Analytics will undergo Maintenance: Nov 19 10:00 UTC to bring you the latest updates to Cognos Analytics'. The main content area is titled 'Create a story' and includes a 'Select a template for your story' instruction. There are two buttons: 'Cancel' and 'Create'. Below the buttons, there are two sections: 'Slideshow' and 'Guided journey'. The 'Slideshow' section shows a single template with a bar chart icon and a checkmark. The 'Guided journey' section shows four templates with various grid layouts. The bottom of the image shows a Windows taskbar with the date and time '13:23 19-11-2022'.

IBM-EPBL/IBM-Project-16960-16 x 68747470733a2f2f692e70696e66 x IBM x My IBM x Create story x +

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

Gmail YouTube Maps

IBM Cognos Analytics with Watson Create story 29 Search content ? ? ?

Maintenance: Cognos Analytics will undergo Maintenance: Nov 19 10:00 UTC to bring you the latest updates to Cognos Analytics Dismiss More info →

## Create a story

Select a template for your story

Cancel Create

### Slideshow

### Guided journey ⓘ

29°C Haze

Search

ENG IN 13:23 19-11-2022

- Then select a source of you dataset.

The screenshot displays the IBM Cognos Analytics web application interface. The browser's address bar shows the URL `us1.ca.analytics.ibm.com/bi/?perspective=story&id=dashboard_d042734f-aff8-42aa-9088-b47bbaa76a6c&ui_appbar=true&options%5BdisableGlassPrefetch%5D=true&options%5Bcollection...`. The application header includes the text "IBM Cognos Analytics with Watson" and a "New story" button. A blue maintenance banner at the top states: "Maintenance: Cognos Analytics will undergo Maintenance: Nov 19 10:00 UTC to bring you the latest updates to Cognos Analytics".

The main interface is divided into a left sidebar and a central workspace. The sidebar, titled "Data", contains a "Select a source" section with the instruction "Click select a source to add data to use to build a dashboard." and a blue button labeled "Select a source +". The central workspace features a large text box that says "Click to edit subtitle". Below this, there is a preview area showing a dashboard layout with a chart and a table. At the bottom of the workspace, there is a navigation bar with "Prev scene", "Next scene", and "Scene 1 of 1" buttons, along with a timeline slider.

The Windows taskbar at the bottom of the screen shows the date and time as "13:23 19-11-2022" and the weather as "29°C Haze".

- Then select your module.

The screenshot shows the IBM Cognos Analytics web application. The browser tabs include 'IBM-EPBL/IBM-Project-16960-16', '68747470733a2f2f692e70696e69', 'IBM', 'My IBM', and '\* New story'. The address bar shows a URL from 'us1.ca.analytics.ibm.com'. The page header includes 'IBM Cognos Analytics with Watson', a '\* New story' dropdown, a search bar, and user profile icons. The left sidebar has a 'Data' section with a 'Select a source' button. A modal dialog titled 'Select a source' is open, showing the 'Team content' tab. It contains a table with columns 'Name', 'Type', and 'Last Accessed'. The table lists five folders: 'Calendars', 'Get started', 'Samples', 'Templates', and 'The Weather Company, an IBM Business', all with a last accessed time of 10/20/2022, 9:28 PM. At the bottom of the dialog are 'Cancel' and 'Add' buttons. The bottom of the screen shows a Windows taskbar with various application icons and a system tray with weather, language, and time information.

Select a source

My content Team content

Name	Type	Last Accessed
Calendars	Folder	10/20/2022, 9:28 PM
Get started	Folder	10/20/2022, 9:28 PM
Samples	Folder	10/20/2022, 9:28 PM
Templates	Folder	10/20/2022, 9:28 PM
The Weather Company, an IBM Business	Folder	10/20/2022, 9:28 PM

Cancel Add

- After selecting your file click add.

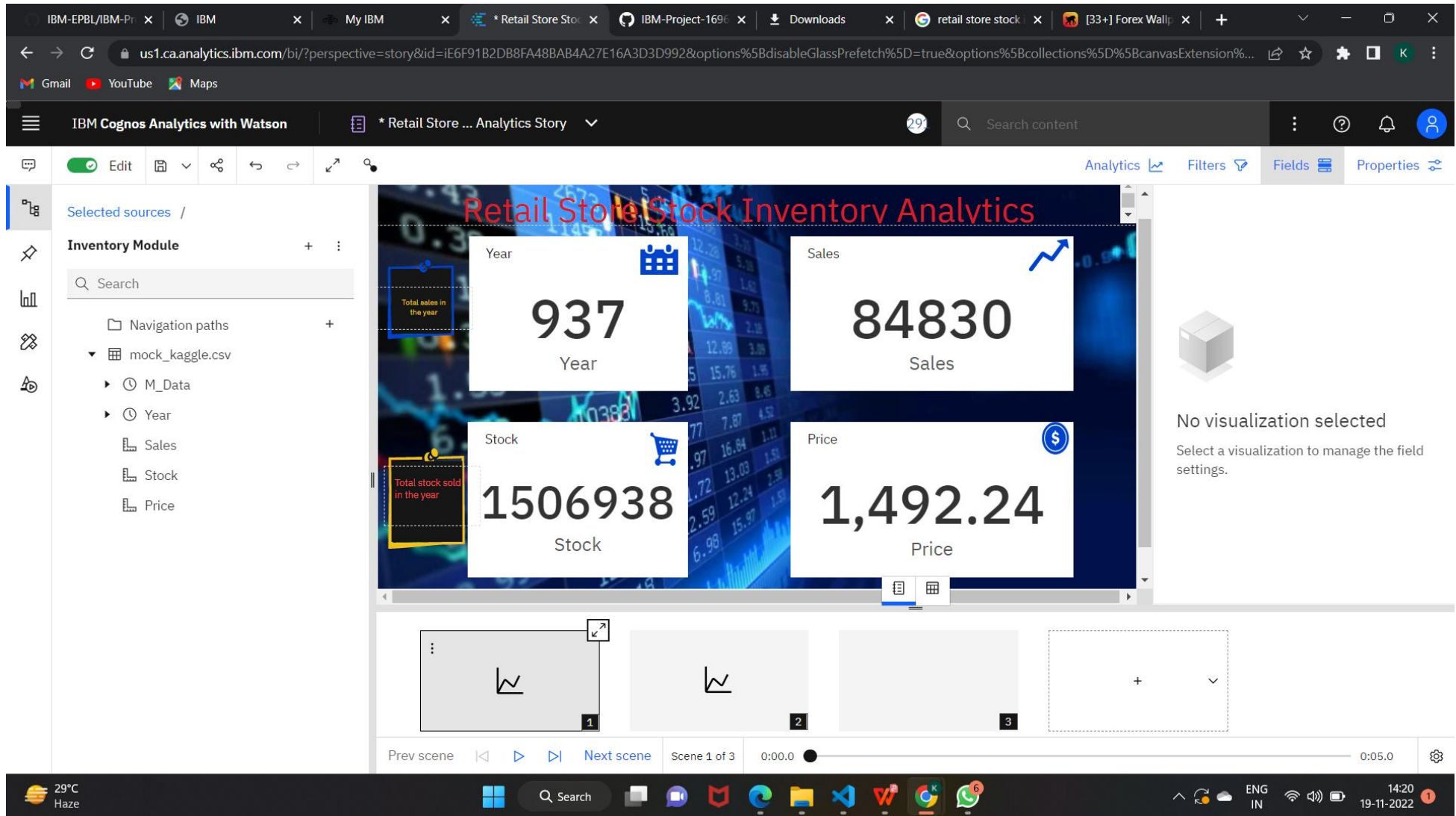
The screenshot shows the IBM Cognos Analytics web application. A modal dialog titled "Select a source" is open, displaying a list of available data sources. The dialog has two tabs: "My content" (selected) and "Team content". The list contains the following items:

Name	Type	Last Accessed
Inventory Management dataset (2).zip	Uploaded file	11/4/2022, 2:10 AM
Inventory Module	Data module	11/3/2022, 12:33 AM
mock_kaggle.csv	Uploaded file	11/2/2022, 11:02 AM
sales.csv	Uploaded file	9/6/2022, 12:20 AM

At the bottom of the dialog are "Cancel" and "Add" buttons. The background interface shows the "Data" sidebar, a search bar, and a scene navigation bar at the bottom.



- Then the file will be added. Then create your story like you create the dashboard.

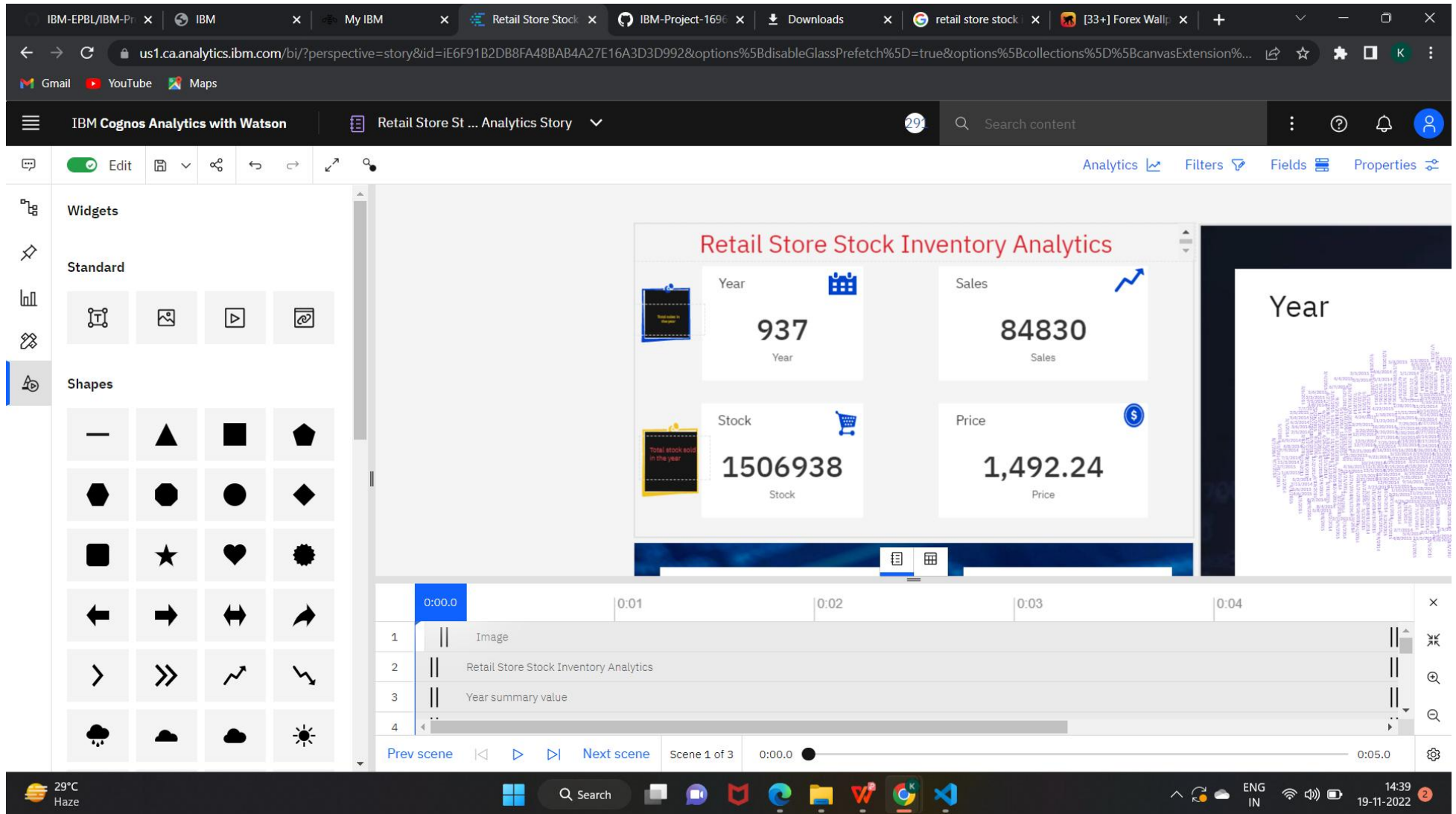




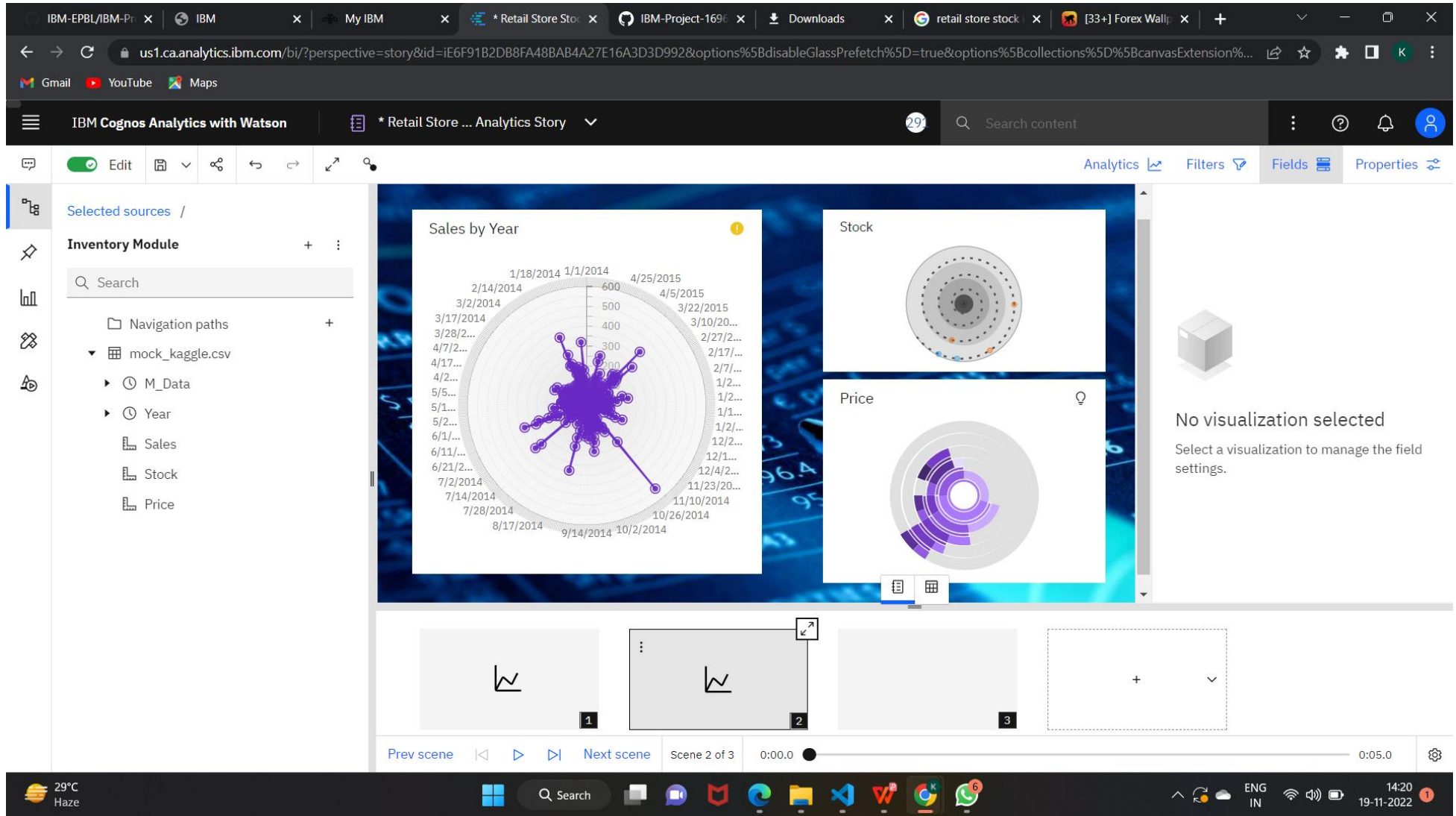
- Then click widgets and select slides and make animation.

The screenshot displays the IBM Cognos Analytics interface. The top navigation bar shows the URL: `us1.ca.analytics.ibm.com/bi/?perspective=story&tid=IE6F91B2DB8FA48BAB4A27E16A3D3D992&options%5BdisableGlassPrefetch%5D=true&options%5Bcollections%5D%5BcanvasExtension%...`. The main toolbar includes buttons for Edit, Save, Share, and navigation controls. The left sidebar contains a 'Widgets' panel with 'Standard' and 'Shapes' categories. The central workspace shows a dashboard titled 'Retail Store Stock Inventory Analytics' with several widgets: a 'Year' widget showing '937', a 'Sales' widget showing '84830', a 'Stock' widget showing '1506938', and a 'Price' widget showing '1,492.24'. Below these are 'Sales by Year' and 'Stock' widgets. The right side of the dashboard features a 'Year' widget, an 'M\_Data by Sales with points for Year' widget showing a bar chart for months 1-12, and a 'Price by Year' widget showing a line chart. The bottom of the interface includes a timeline with 'Prev scene', 'Next scene', and 'Scene 3 of 3' buttons, along with a progress bar and system tray information (29°C Haze, 14:42, 19-11-2022).

- Then select the animation line.



- Then make more store.



- Then save it and download as pdf .

