

Project Development Phase

Delivery of Sprint - 1

Date	13 November 2022
Team ID	PNT2022TMID49356
Project Name	Global Sales Data Analytics
Maximum Marks	4 Marks

DATASET DOWNLOADING FROM KAGGLE:

The screenshot shows a web browser window with multiple tabs. The active tab is 'Global Super Store' on Kaggle. The URL bar shows 'kaggle.com/datasets/apoorvaappz/global-super-store-dataset'. The page features a search bar, 'Sign In' and 'Register' buttons, and a 'Download (12 MB)' button. The dataset title 'Global Super Store Dataset' is prominently displayed, along with the description 'Consumer and product Analytics on Global Super Store Data.' and a shopping cart image. Below the title, there are tabs for 'Data', 'Code (9)', and 'Discussion (2)'. The 'About Dataset' section is visible at the bottom, including 'Usability' (8.24) and 'License'.

IBM x Global Super Stor x IBM-EPBL/IBM-Pi x Cognos Analytics x 01.pdf x

kaggle.com/datasets/apoorvaappz/global-super-store-dataset

Search Sign In Register

APOORVA MAHALINGAPPA · UPDATED 2 YEARS AGO 56 New Notebook Download (12 MB)

Global Super Store Dataset

Consumer and product Analytics on Global Super Store Data.

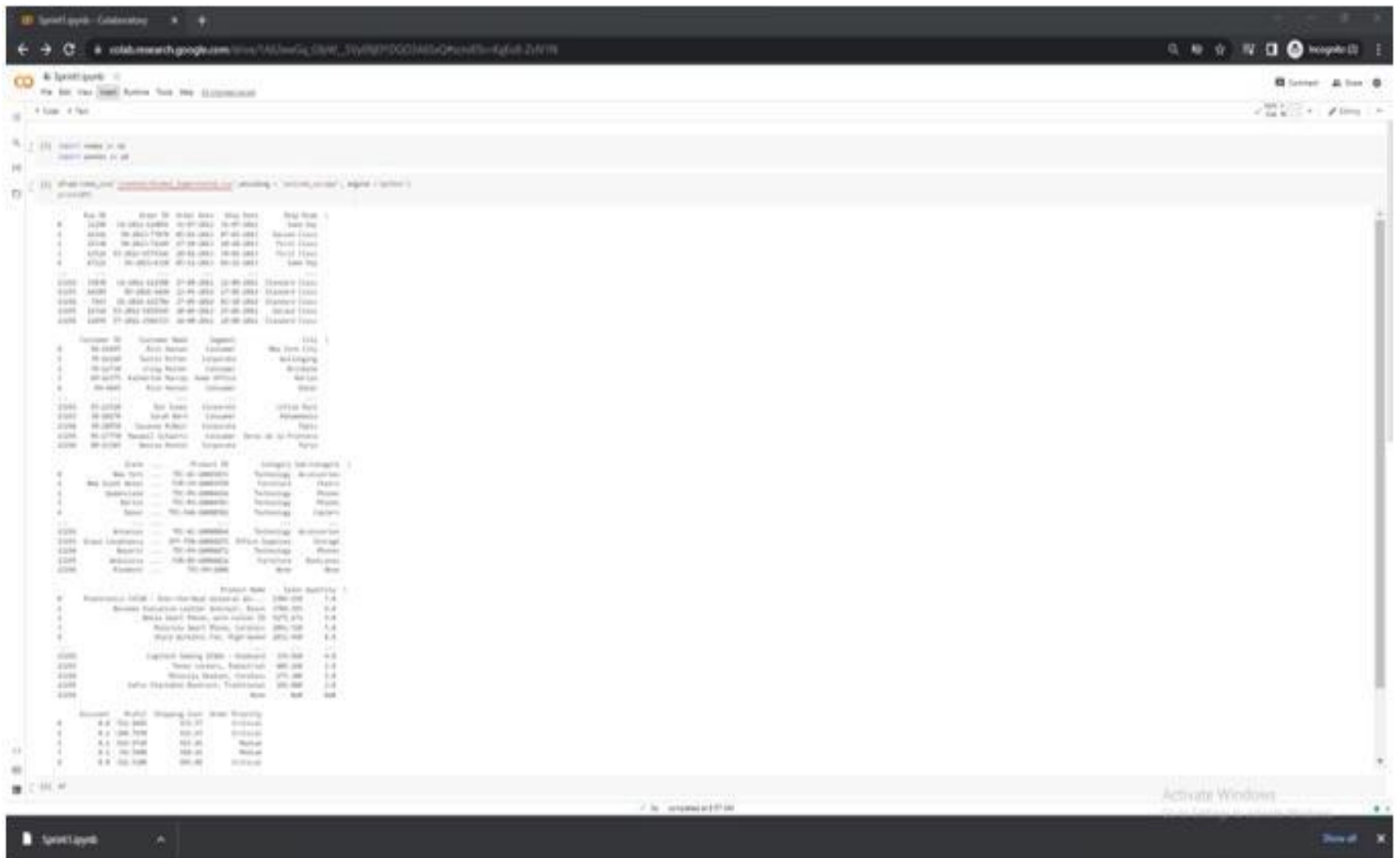
Data Code (9) Discussion (2)

About Dataset

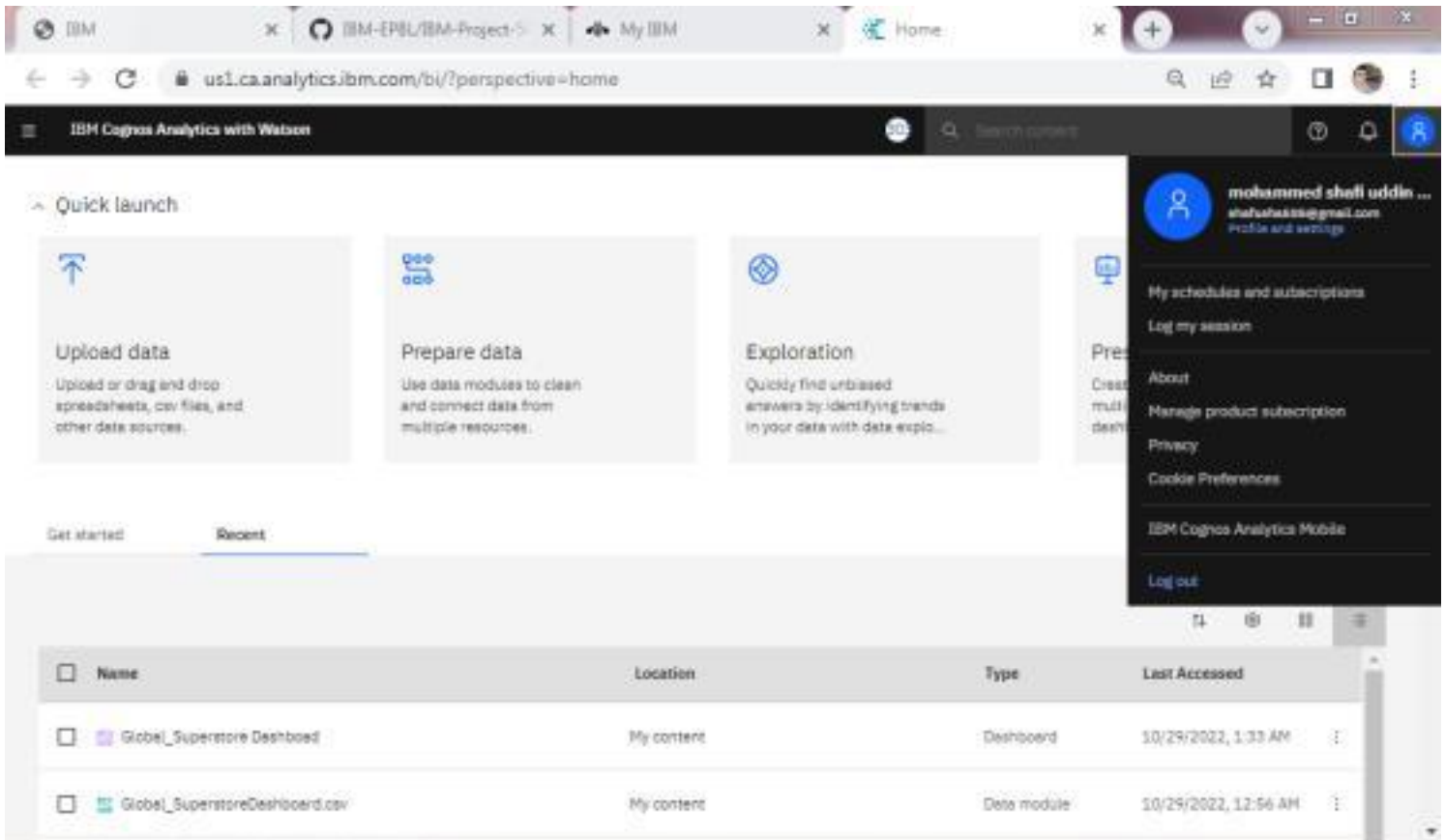
Usability ⓘ
8.24

License

DATA COLLECTION:



Login into the IBM Cognos Analytics Account



The screenshot displays the IBM Cognos Analytics web interface. The top navigation bar includes the IBM logo, a search bar, and a user profile icon. The main content area features a 'Quick launch' section with three primary actions: 'Upload data', 'Prepare data', and 'Exploration'. A user profile dropdown menu is open on the right, showing the user's name, email, and various settings. Below the quick launch section, a table lists recent content items.

Name	Location	Type	Last Accessed
Global_Superstore Dashboard	My content	Dashboard	10/29/2022, 1:33 AM
Global_SuperstoreDashboard.csv	My content	Data module	10/29/2022, 12:56 AM

UPLOADING DATASET IN IBM COGNOS ANALYTICS:

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=home`. The page header includes the text "IBM Cognos Analytics with Watson" and a search bar. A "Quick launch" section on the left contains four main actions: "Upload data", "Prepare data", "Exploration", and "Present data". The "Upload data" action is highlighted, showing a sub-menu with "Reading Global_Superstor.xlsx..." and "Cancel Details". Below this, a "Recent" tab is active, displaying a table of recent content.

<input type="checkbox"/>	Name	Location	Type	Last Accessed
<input type="checkbox"/>	Global_Superstore Dashboad	My content	Dashboard	10/29/2022, 1:33 AM

The bottom of the image shows a Windows taskbar with icons for the Start menu, Google Chrome, File Explorer, and Microsoft Word. The system clock in the bottom right corner indicates the time is 2:21 PM on 11/9/2022.

CREATING NEW DASHBOARD:

The screenshot shows a web browser window with multiple tabs. The active tab is titled 'Create dashboard' and shows the URL `us1.ca.analytics.ibm.com/bi/?perspective=createBoard`. The browser's address bar and navigation icons are visible. Below the browser window, the IBM Cognos Analytics interface is displayed. The header bar includes the text 'IBM Cognos Analytics with Watson', a 'Create dashboard' button with a dropdown arrow, a search bar with the placeholder 'Search content', and user profile icons. The main content area is titled 'Create a dashboard' and includes the instruction 'Select a template for your dashboard'. There are two tabs: 'Tabbed' (selected) and 'Infographic'. Below these tabs is a grid of dashboard templates. The first template in the grid is a simple rectangle with a solid border and a small checkmark icon in the top right corner. The other templates are represented by dashed borders and show various grid layouts with different proportions of rectangles, indicating different dashboard structures. A 'Cancel' button and a blue 'Create' button are located at the top right of the template selection area.

IBM Cognos Analytics with Watson

Create dashboard

Search content

Create a dashboard

Select a template for your dashboard

Tabbed Infographic

Cancel Create

UNDERSTANDING THE DATASET:

