

PROJECT DEVELOPMENT PHASE

DELIVERY OF SPRINT 1

Date	9 November 2022
Team ID	PNT2022TMID46719
Project Name	Global Sales Data Analytics

SPRINT 1 : REGISTRATION AND DATA UPLOAD

TOOLS USED:



LOGGED IN ACCOUNT :

My IBM Profile Billing

IBMid: vengatramanan81@gmail.com

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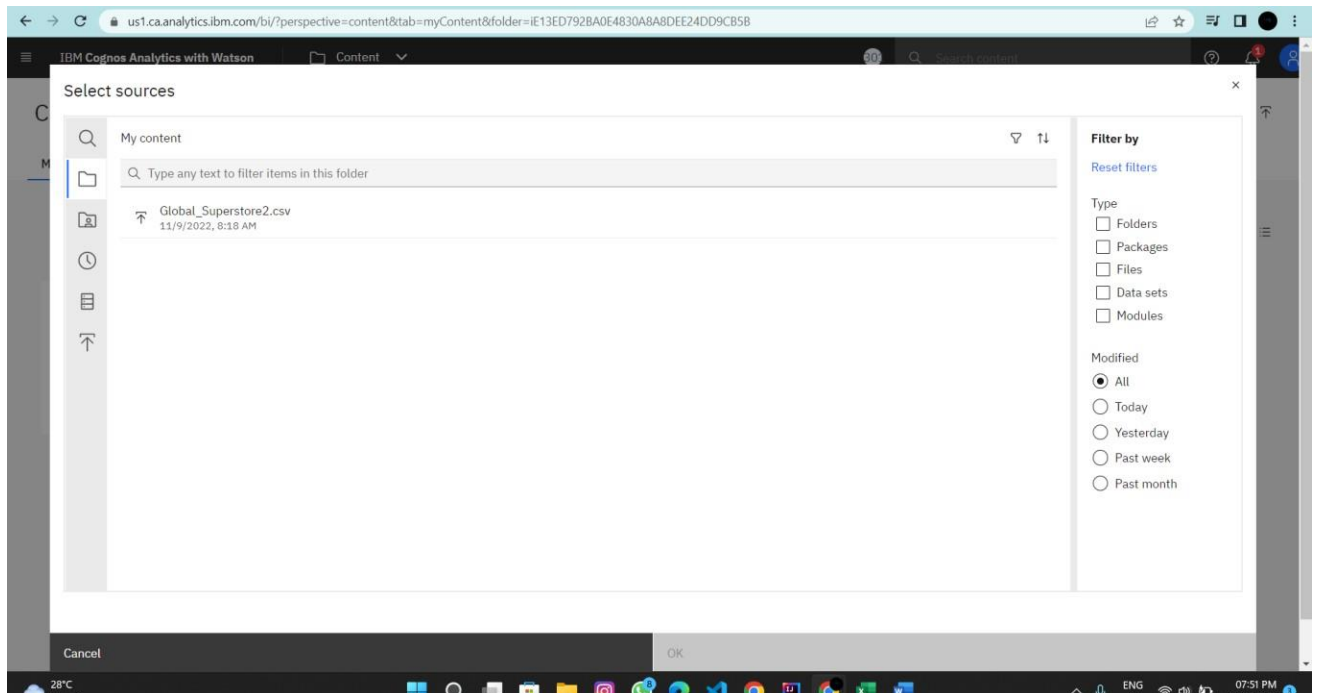
DATASET DOWNLOADING FROM KAGGLE:

The screenshot shows the Kaggle website interface. The browser address bar displays 'kaggle.com/datasets/apoorvaappz/global-super-store-dataset/code'. The left sidebar contains navigation links: Home, Competitions, Datasets, Code, Discussions, Learn, More, Your Work, and a 'RECENTLY VIEWED' section listing 'Global Super Store Dat...'. The main content area features the dataset title 'Global Super Store Dataset' by 'APOORVA MAHALINGAPPA - UPDATED 2 YEARS AGO'. It includes a 'Download (12 MB)' button and a 'New Notebook' button. Below the title, there are tabs for 'Data', 'Code (9)', and 'Discussion (2)'. A 'Dataset Notebooks' section follows, with a search bar and filters. The bottom of the page shows 'View Active Events' and a link to 'https://www.kaggle.com'.

DATA UPLOADING:

The screenshot displays the IBM Cognos Analytics with Watson interface. The browser address bar shows 'us1.ca.analytics.ibm.com/bi/?perspective=home'. The top navigation bar includes 'IBM Cognos Analytics with Watson', a search bar, and user profile icons. A notification banner at the top reads 'Reading Global_Superstore2.csv...' with 'Cancel' and 'Details' options. The main content area welcomes the user with the text 'Hello. Welcome to Cognos Analytics with Watson.' and provides links to 'Watch video' and 'Take a product tour'. Below this, a 'Quick launch' section offers four options: 'Upload data' (Upload or drag and drop spreadsheets, csv files, and other data sources), 'Prepare data' (Use data modules to clean and connect data from multiple resources), 'Exploration' (Quickly find unbiased answers by identifying trends in your data with data exploration), and 'Present data' (Create sophisticated, multi-page, multi-query dashboards, reports, or stories).

MY CONTENTS:



DATA COLLECTION:

The screenshot shows the 'Data module' view in IBM Cognos Analytics. The 'Grid' tab is selected, displaying a table with 10 rows of data. The columns are Row ID, Order ID, Order Date, Ship Date, Ship Mode, and Customer ID. The 'Data module' sidebar on the left shows the 'Global_Superstore2.csv' file and its columns.

Row ID	Order ID	Order Date	Ship Date	Ship Mode	Customer ID
1	CA-2012-124891	2012-07-31	2012-07-31	Same Day	RH-19495
2	IN-2013-77878	2013-02-05	2013-02-07	Second Class	JR-16210
3	IN-2013-71249	2013-10-17	2013-10-18	First Class	CR-12730
4	ES-2013-1579342	2013-01-28	2013-01-30	First Class	KM-16375
5	SG-2013-4320	2013-11-05	2013-11-06	Same Day	RH-9495
6	IN-2013-42360	2013-06-28	2013-07-01	Second Class	JM-15655
7	IN-2011-81826	2011-11-07	2011-11-09	First Class	TS-21340
8	IN-2012-86369	2012-04-14	2012-04-18	Standard Class	MB-18085
9	CA-2014-135909	2014-10-14	2014-10-21	Standard Class	JW-15220
10	CA-2012-116638	2012-01-28	2012-01-31	Second Class	JH-15985

CREATING NEW DASHBOARDS:

