

TEAM ID	PNT2022TMID22222
PROJECT NAME	GLOBAL SALES DATA ANALYTICS

Loading The Dataset:

Before you can build a view and analyse your data, first connect the data to IBM Cognos. Cognos supports connecting to a wide variety of data, stored in a variety of places. The data might be stored on your computer in a spreadsheet or a text file. In our case, we will be using a spreadsheet or text file for making our analysis.

AutoSave

Global_Superstore2

Search (Alt+Q)

Sandhya Magesh

FileHomeInsertPage LayoutFormulasDataReviewViewHelp

Paste

Clipboard

Calibri11

B*I*U

Font

Alignment

General

%

Number

Conditional Formatting

Format as Table

Cell Styles

Insert

Delete

Format

Cells

Sort & Filter

Find & Select

Comments

Share

Undo

Clipboard

Font

Alignment

Number

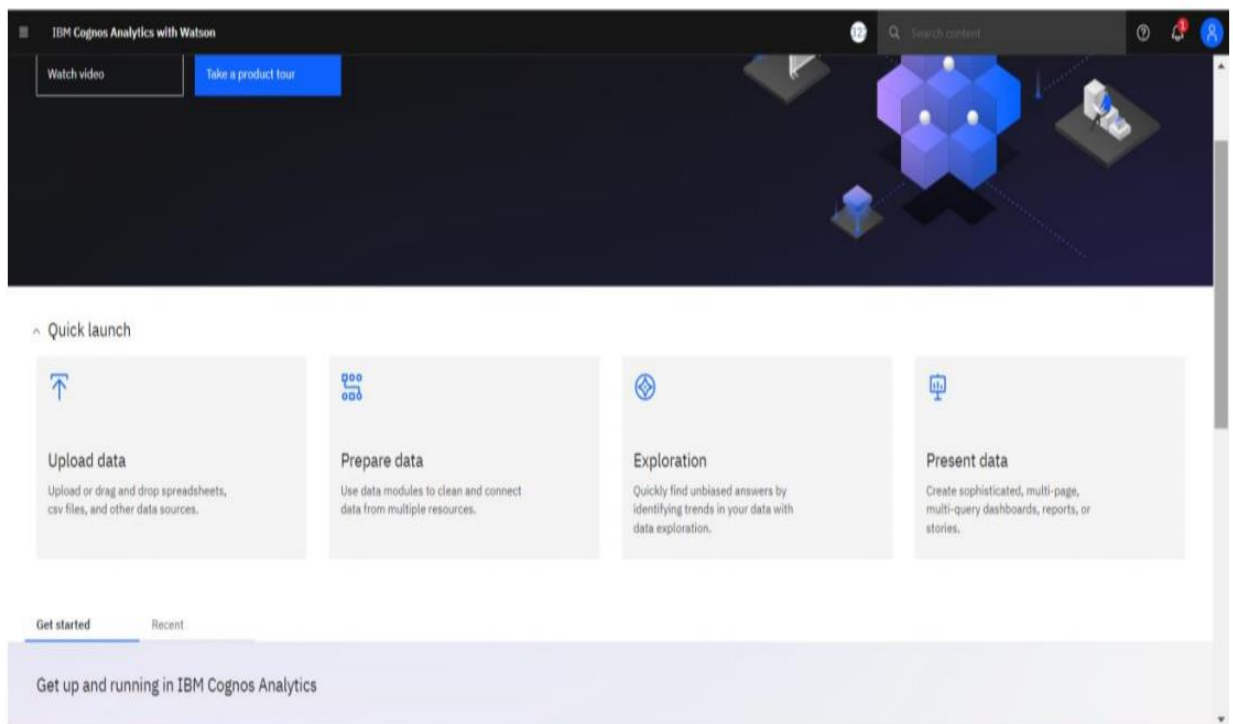
Styles

Cells

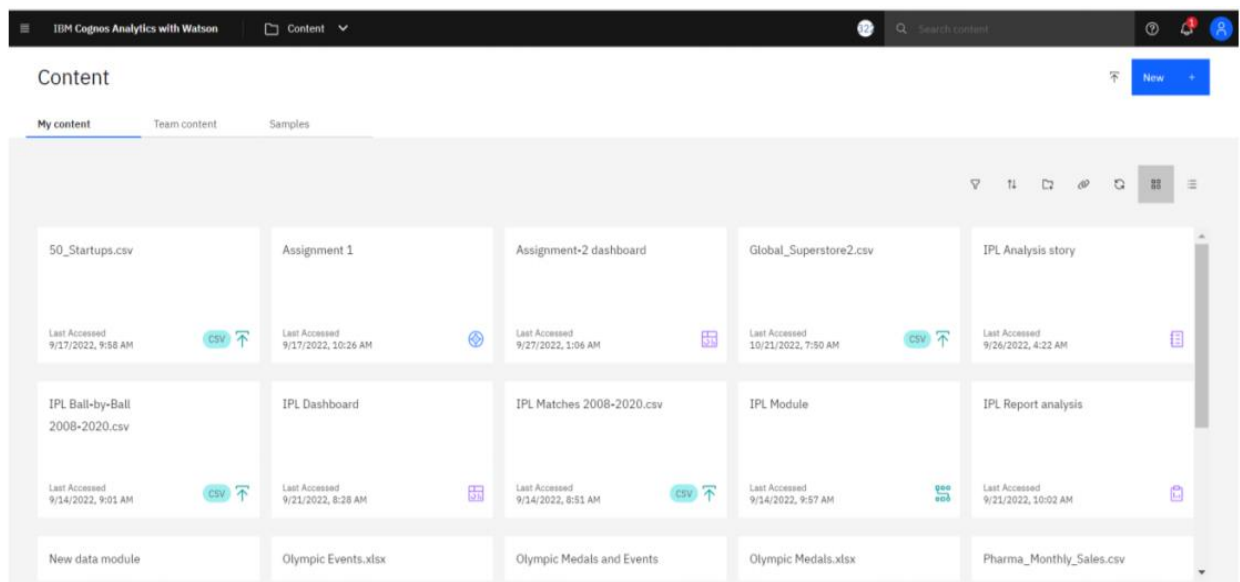
Editing

A1

Upload the data:



Prepare the dataset :



Select the dataset:

The screenshot displays the IBM Cognos Analytics with Watson interface. The top navigation bar includes the title 'IBM Cognos Analytics with Watson', a dropdown menu for '* New data module', a search bar labeled 'Search content', and user profile icons. Below the navigation bar, the main workspace is divided into three tabs: 'Grid' (selected), 'Relationships', and 'Custom tables'. On the left side, a 'Data module' panel is open, showing a search bar and a list of available data sources. The list includes 'New data module' and 'Navigation paths'. Under 'Navigation paths', there is a folder named 'Global_Su...tore2.csv'. This folder contains several items: '# Row Id' (two instances), 'Order ID', 'Order Date', 'Ship Date', 'Ship Mode', 'Customer ID', 'Customer Name', 'Segment', 'City', 'State', 'Country', 'Postal Code', 'Market', and 'Region'. The main workspace area is currently empty, displaying a large circular icon with a checkmark and the text 'Preview data'. Below this icon, a message states: 'To preview data, select a table, a column in a table, or a folder that contains columns.'