

NAAN MUTHALVAN : PROFESSIONAL READINESS COURSE

DATA ANALYTICS – ASSIGNMENT I

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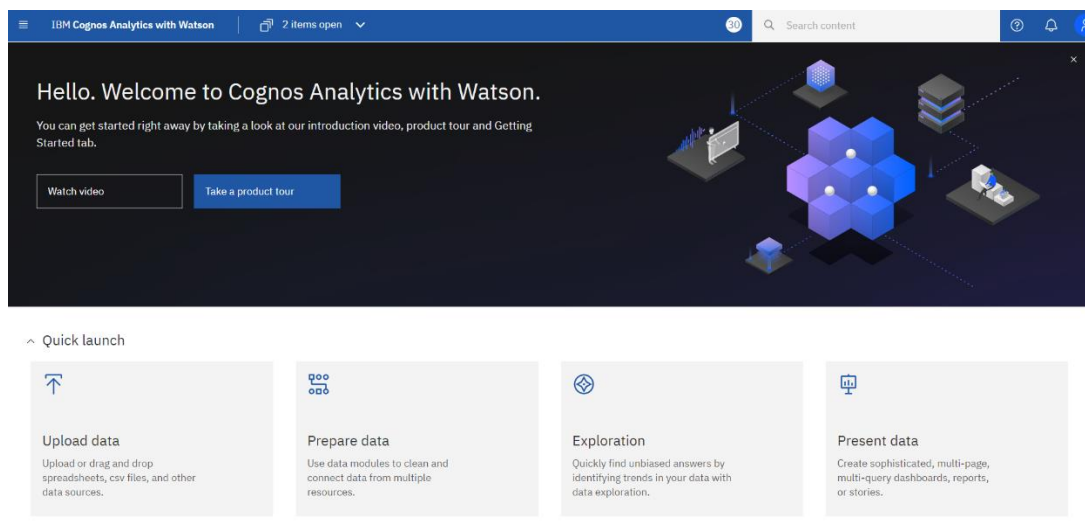
TASK: The growth of supermarkets in most populated cities is increasing and market competitions are also high. The dataset is one of the historical sales of supermarket company which has recorded in 3 different branches for 3 months data. Predictive data analytics methods are easy to apply to this dataset.

Challenge:

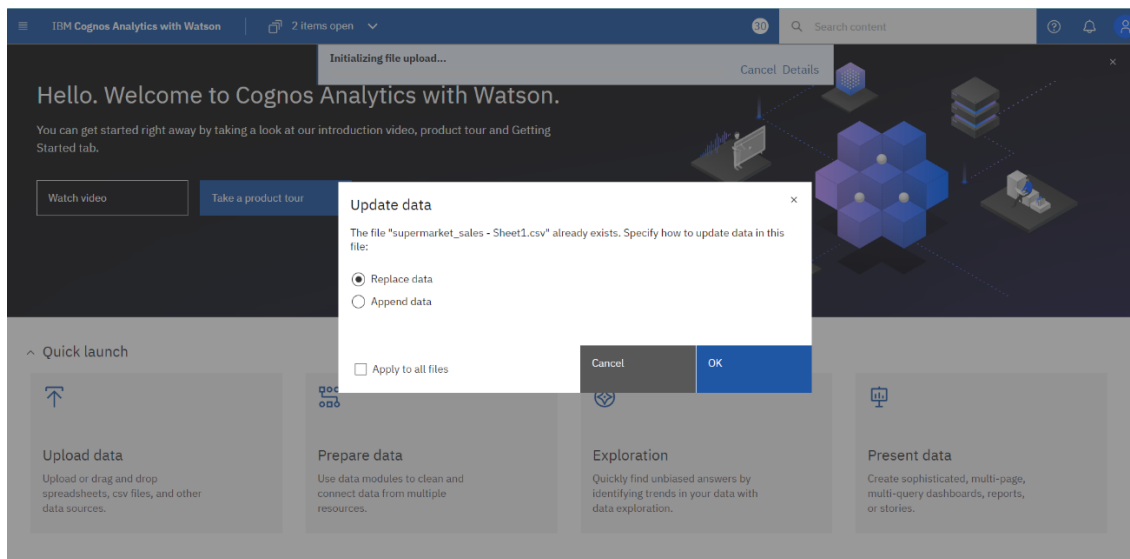
Upload the dataset to Cognos Analytics, delete the unnecessary columns, create a data module, explore and visualize the dataset

Dataset Link: [Dataset](#)

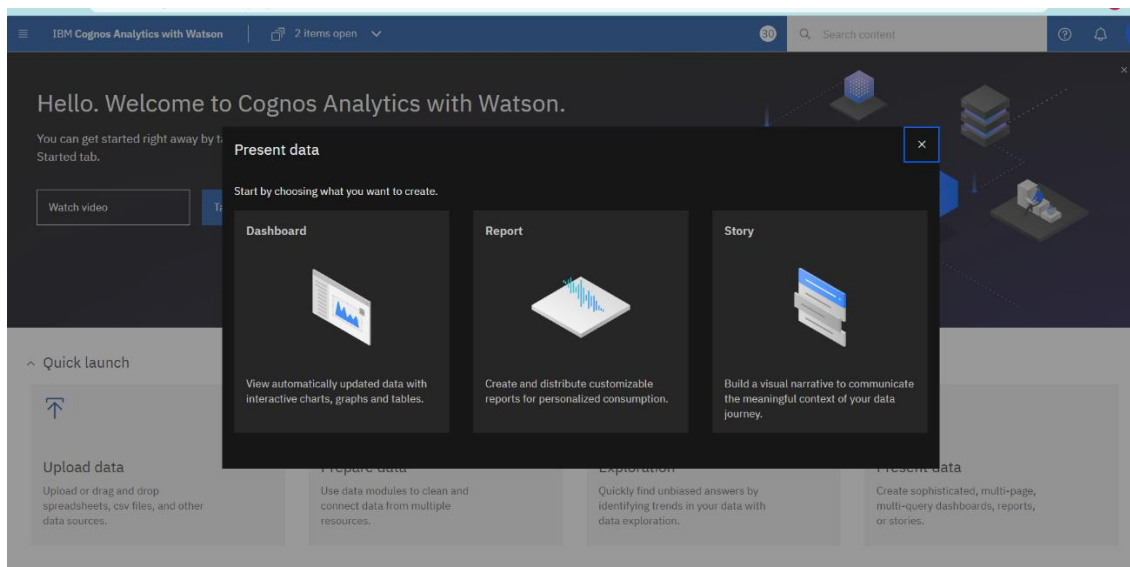
Step 1: Redirecting To the Cognos Analytics Home page To Upload and Present the Data



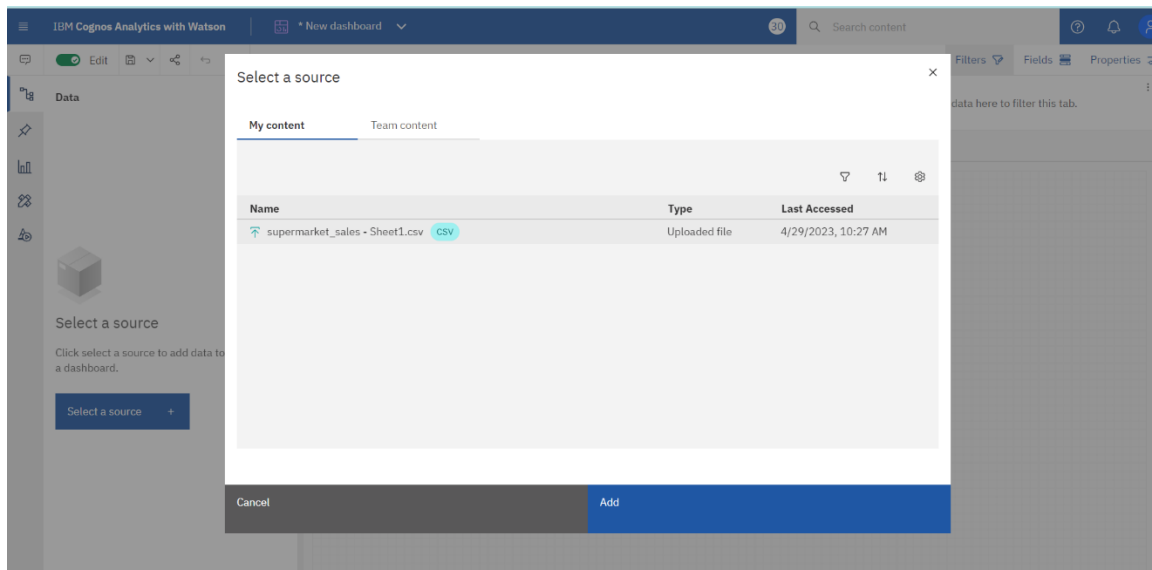
Step 2: Uploading Of Our Dataset



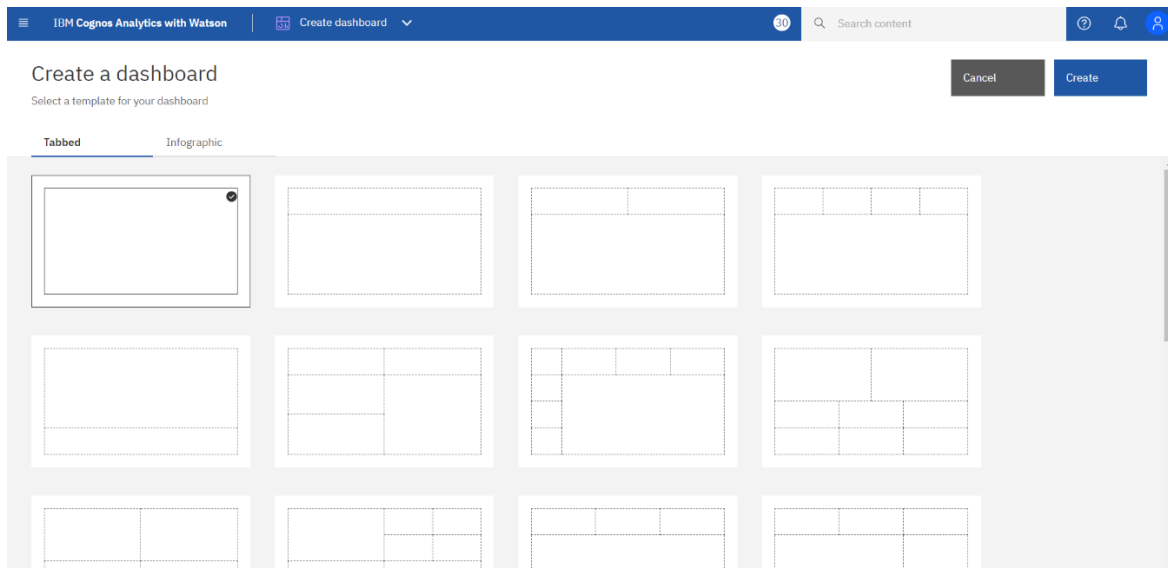
Step 3: Choosing The Dashboard Option to choose the dashboard To Visualize The data Set With Required Details.



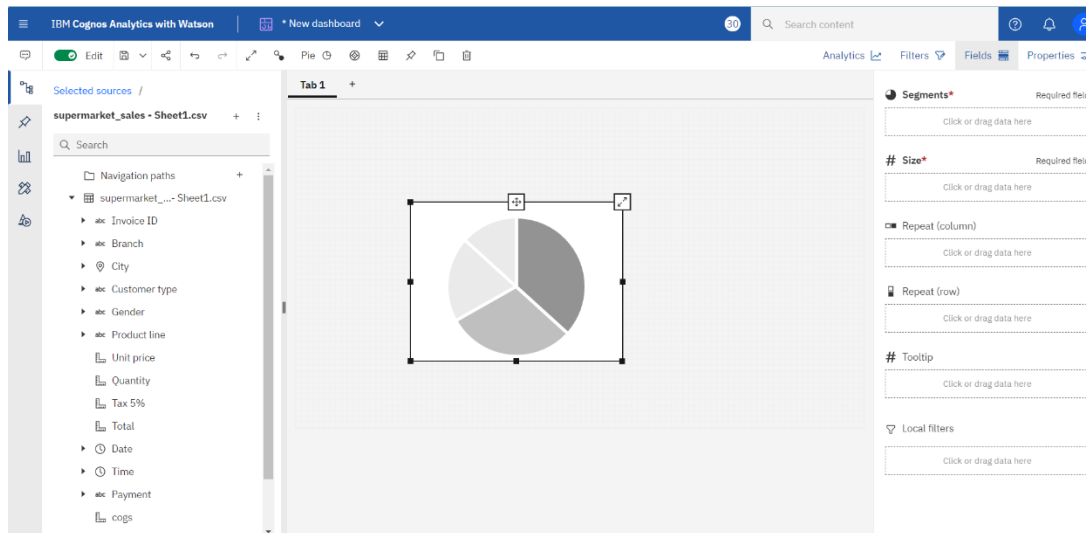
Step 4: Selecting The Source



Step 5: creating the dashboard To Visualize The data Set With Required Details.



Step 6: Drag the data which we want to use for Visualize the data set with interpretation format.



Step 7: Getting Output

