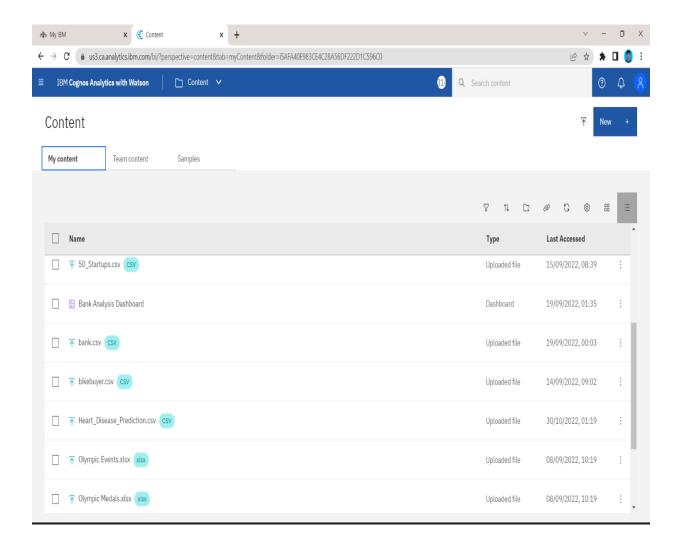
Sprint Delivery Plan I

Date	28 October 2022
Team ID	PPNT2022TMID40507
Project Name	Project - Visualizing and Predicting Heart Diseases
	with an Interactive Dashboard

Uploading Heart disease Prediction Dataset Using Cognos Analysis:

USN-1:

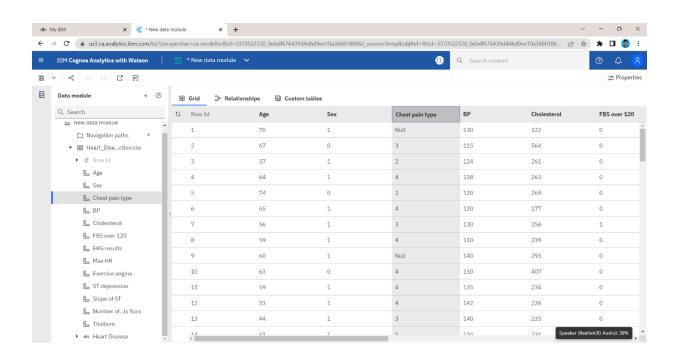
- As a user, I can gather the details of the patients and storing the data set.
- Uploading the dataset of heart disease prediction.csv file to IBM Cognos Analytics.

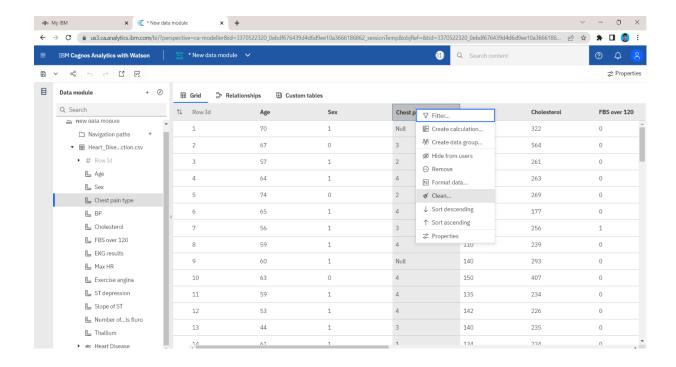


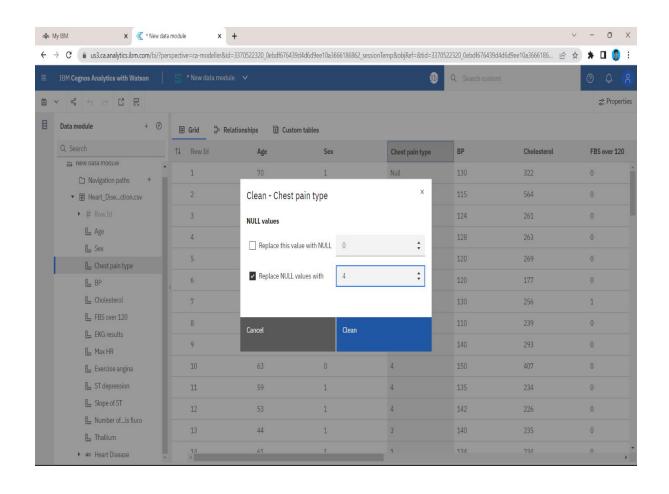
Data Cleaning and Data Processing using Cognos Analytics:

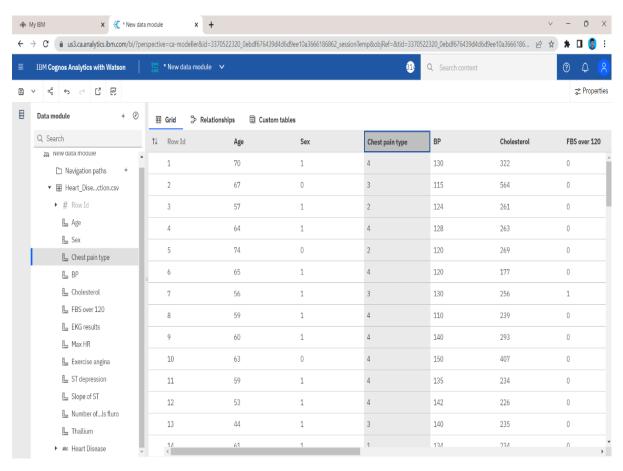
USN-2:

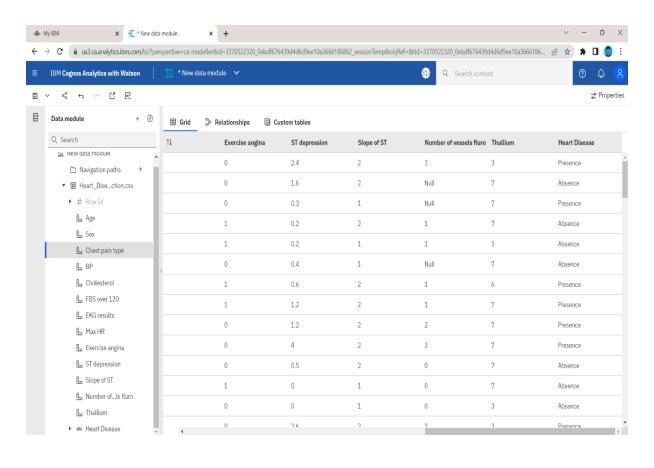
- As an Analyst, I will check the data set and clean the dataset to create an efficient model.
- To Data cleaning the null values in heart_disease_prediction.csv Dataset.

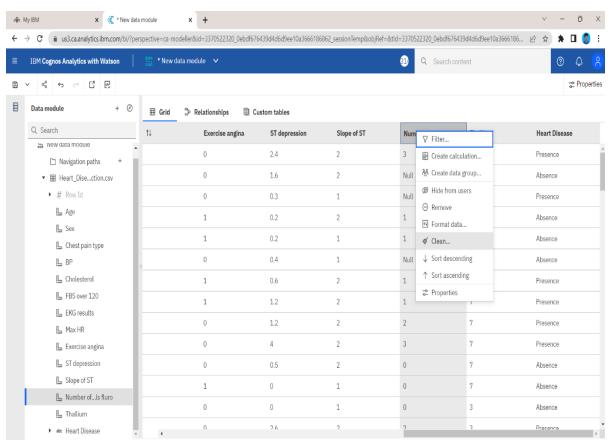


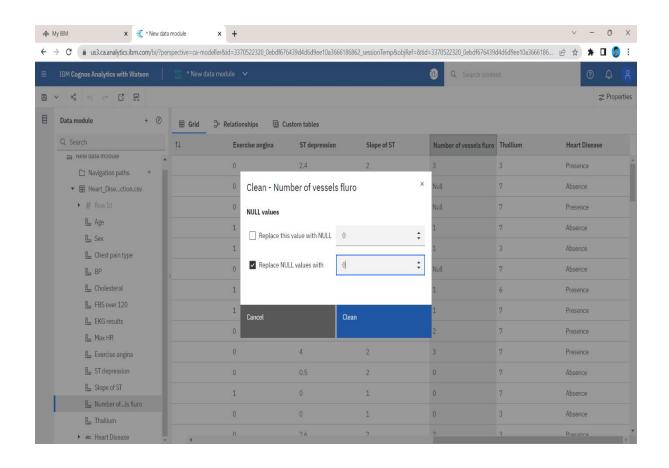


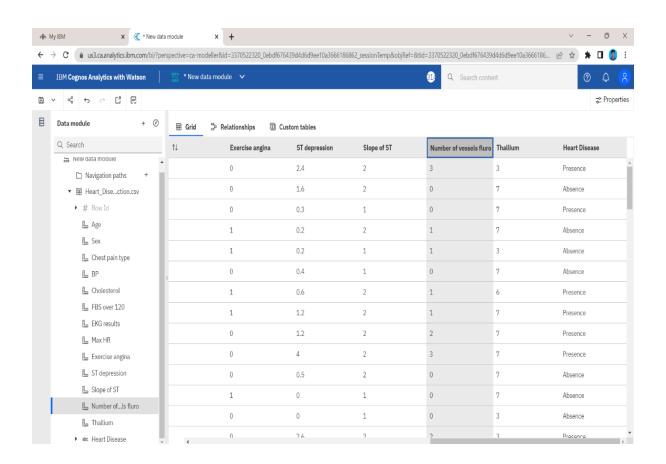


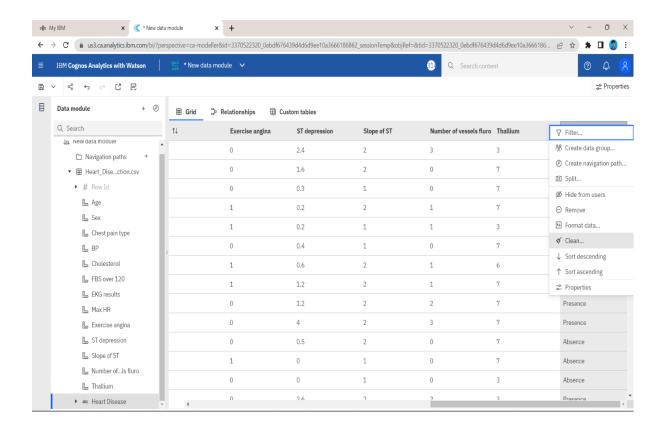


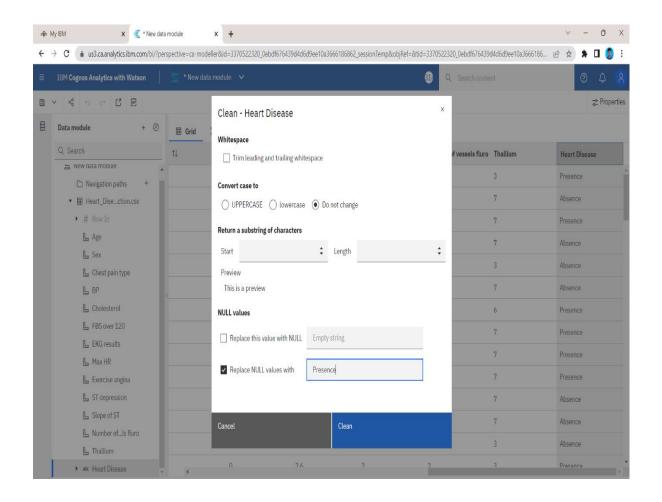


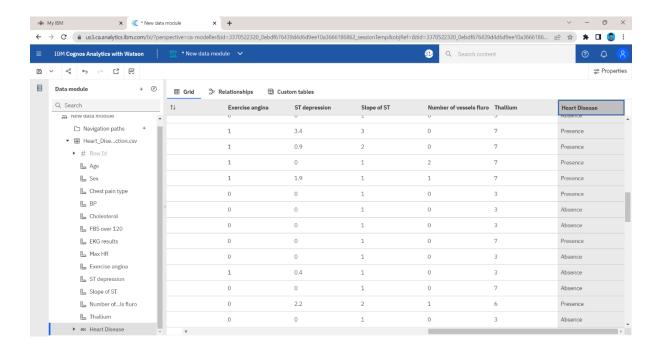












Creating The Data Module using Cognos Analytics:

USN-3:

- As an Analyst I will also correct the raw data and create a data module.
- I will Create the data module using heart_disease_prediction.csv Dataset.

