# PROJECT DEVELOPMENT PHASE DELIVERY OF SPRINT - 1

Team Id	PNT2022TMID44120
Project Name	Analytics for Hospitals' Health-Care Data

### Team Members:

- Srikamatchi M(TL)
- Vinodhini G
- Meenasri N
- · Rasika D

SPRINT-II
Registration Story Creation

Registration
Data Uploading

SPRINT-IV

Report Creation

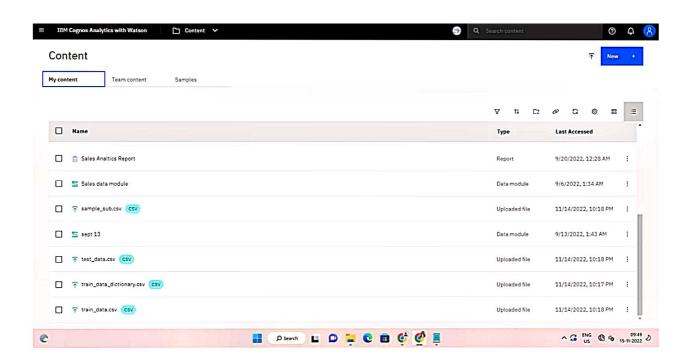
**SPRINT-II** 

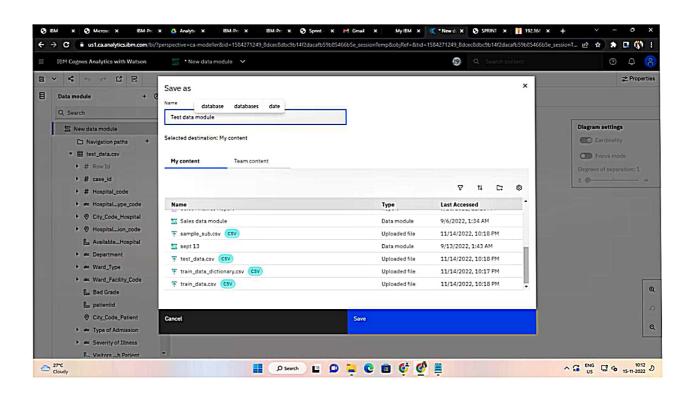
Data Analysis Dashboard

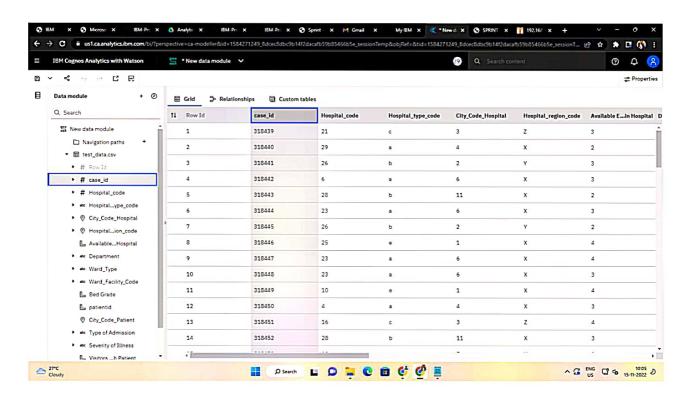
## Importing Data Sets of Analytics for Hospitals Health Care Data Using CognosAnalysis:

#### <u>USN-1:</u>

- As a User I can enter the details of the patients working in our organization of the details.
- Uploading the dataset of test\_data.csv and train\_data.csv file to IBM Cognos Analytics.



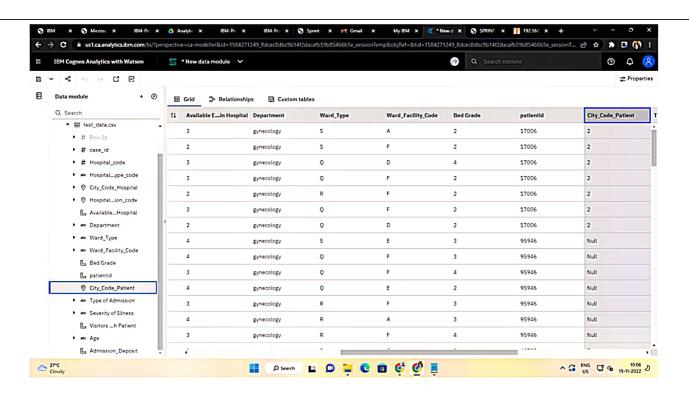


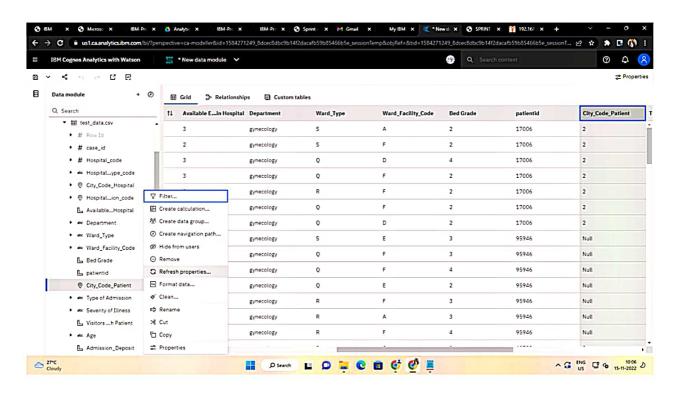


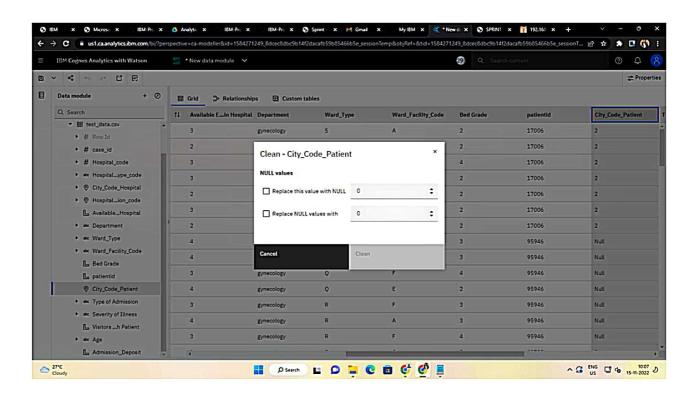
### Data Cleaning and Data Processing using Cognos

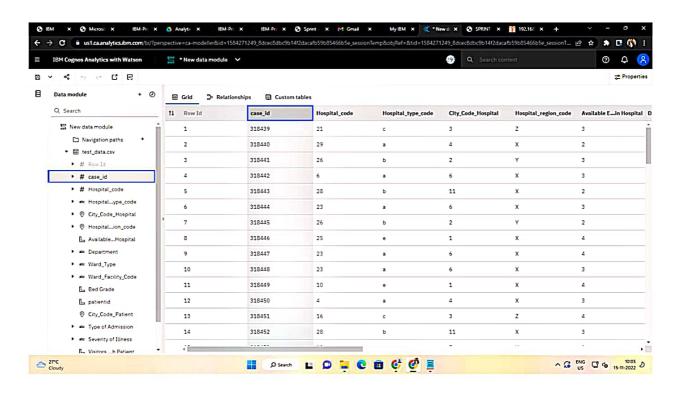
### Analytics: <u>USN-2:</u>

- 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 test\_data.csv dataset first.

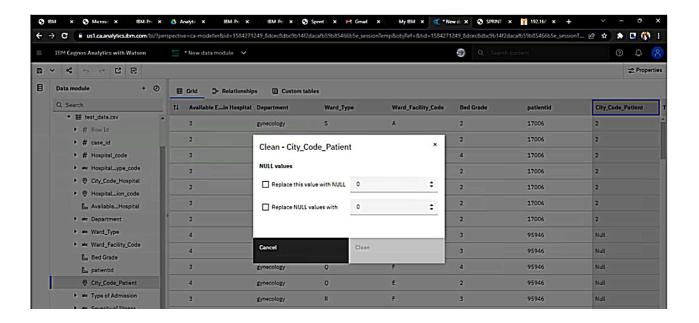


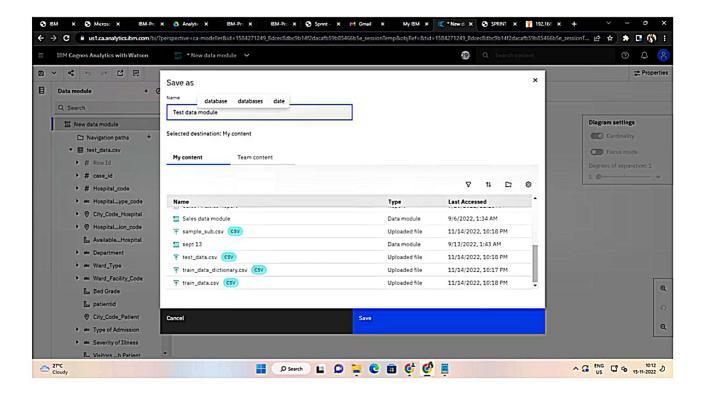


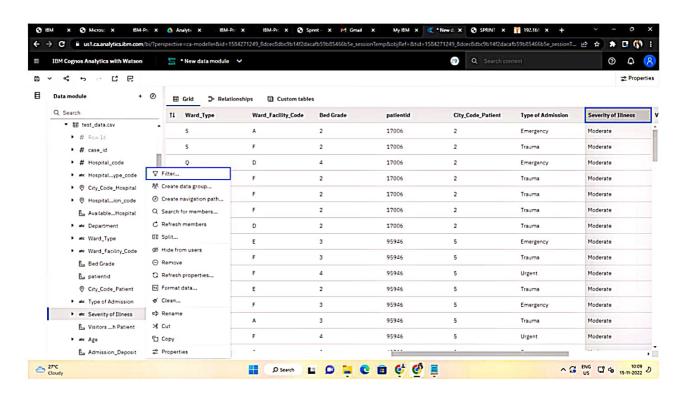




• To Data cleaning the null values in train\_data.csv dataset.



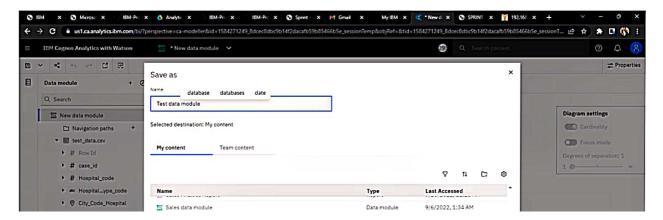


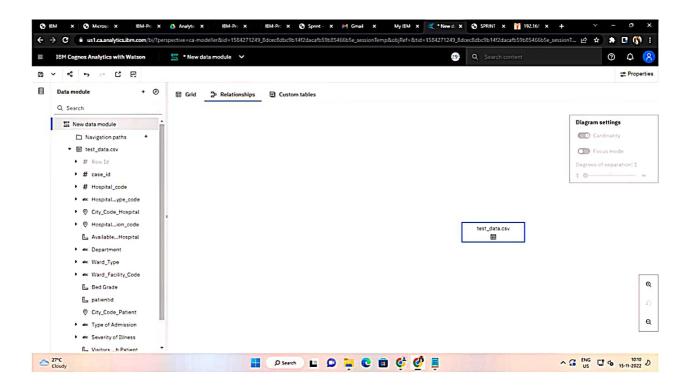


### **Creating The Data Module using Cognos**

### 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 test data.csv dataset first.





Then I will Create the data module using train\_data.csv dataset.

