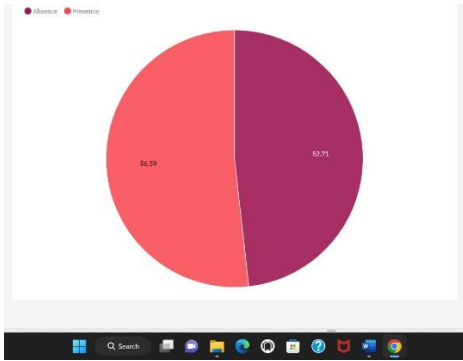


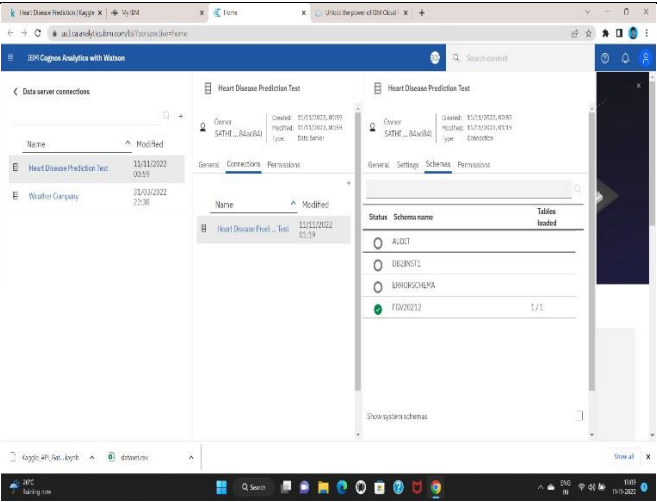
## Project Development Phase Model Performance Test

Date	17 November 2022
Team ID	PNT2022TMID34185
Project Name	Project – Visualizing and Predicting Heart Diseases with an Interactive Dashboard
Maximum Marks	10 Marks

### Model Performance Testing:

Project team shall fill the following information in model performance testing template.

S.No.	Parameter	Screenshot / Values
1.	Dashboard designs	<p>No of Visualizations / Graphs – 8 dashboard tabs with 7 - 23 visualizations in each dashboard</p> 
2.	Data Responsiveness	<p>It hides certain aspects of the visualization if the size is limited, to maximize the space that is available to display data.</p> <ul style="list-style-type: none"> <li>• Its Create with relationship with another explorations</li> <li>• There was another data exploration with various continuous vales , those values was grouped as common.</li> </ul>
3.	Amount Data to Rendered (DB2 Metrics)	There are one relevant datasets are uploaded in the IBM DB2.

		 <p>The screenshot shows the IBM Cognos Analytics interface. On the left, there's a 'Data source connections' pane with a table listing connections like 'Heart Disease Prediction Test' and 'Weather Company'. The main area shows details for the 'Heart Disease Prediction Test' connection, including a table with columns 'Status', 'Schema name', and 'Tables loaded'. The table contains one row with 'ALERT' status, 'DBJPGST' schema, and '1/1' tables loaded.</p>
4.	Utilization of Data Filters	IN Cognos Dashboard utilization of the filtration to be filtered of all explorations of the dashboard
5.	Effective User Story	No of Scene Added – 15 stories with 2-3 visualizations in each story
6.	Descriptive Reports	No of Visualizations / Graphs – 8 reports with 3 – 5 visualization in each report