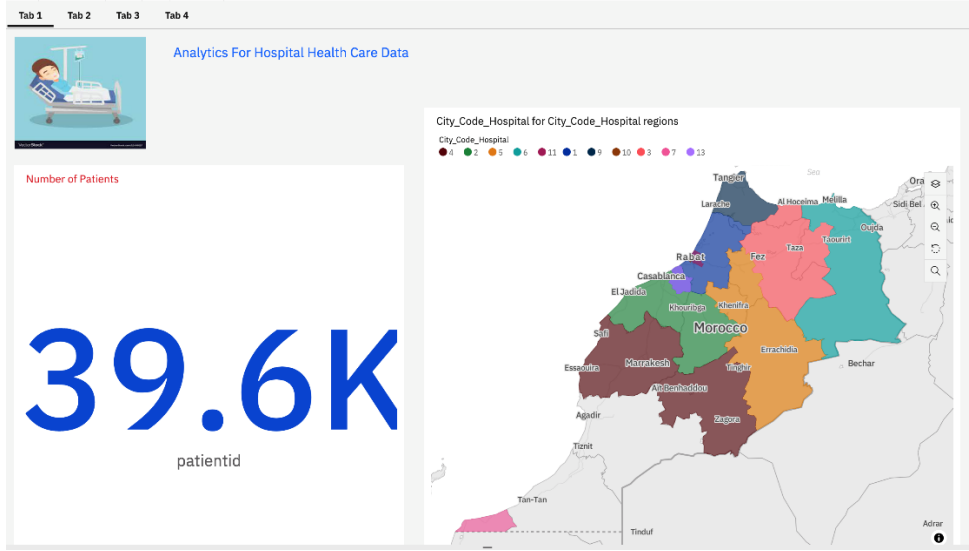


**Project Development
Phase Model Performance
Test**

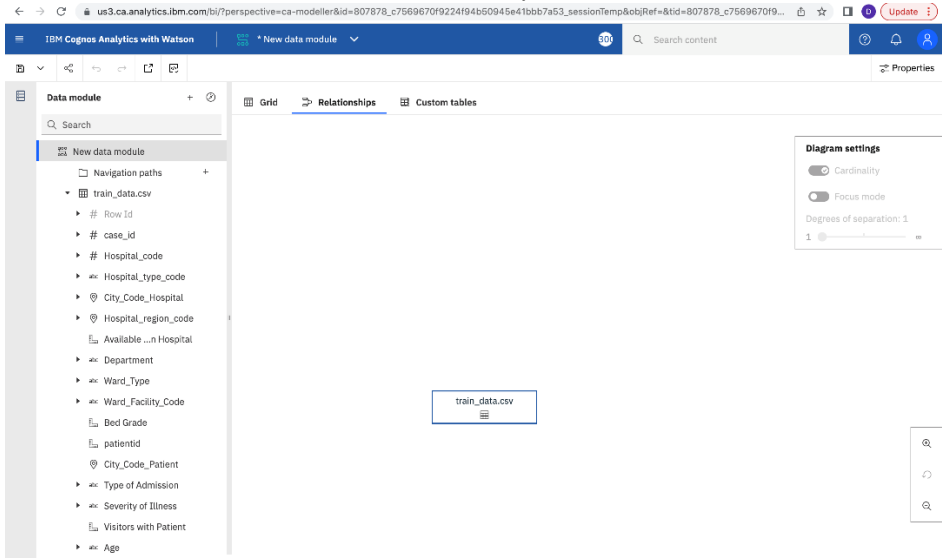

Date	18 November 2022
Team ID	PNT2022TMID04305
Project Name	Project – Analytics for Hospitals Health Care Data
Maximum Marks	10 Marks

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 –11 dashboard tabs with 1-2 visualizations in each dashboard</p>  <p>The screenshot displays a dashboard with a header 'Analytics For Hospital Health Care Data'. Below the header, there is a large blue number '39.6K' representing the 'Number of Patients'. To the right of the number is a map of Morocco, color-coded by region. The map includes labels for various cities and regions such as Tangier, Rabat, Fez, Marrakech, Agadir, and others. The dashboard also features a tabbed interface at the top with tabs labeled 'Tab 1', 'Tab 2', 'Tab 3', and 'Tab 4'.</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"> • There was two different datasets with the common column and full outer join was done by that common column. • There was another dataset with various continuous values , those values was grouped as common.

3.	Amount Data to Rendered (DB2 Metrics)	There are some relevant datasets are uploaded in the IBM DB2.
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4.	Utilization of Data Filters	<p>If any similar datasets in the provided area this is reduced by joining the common column of those two dataset. i.e. Cardinality is used.</p> 
5.	Effective User Story	 <p>No of</p> <p>Scene Added – 10 stories</p> <p>with 1-2 visualizations in each story</p>

6. Descriptive Reports

No of Visualizations / Graphs – 2 reports with 3 – 5 visualization in each report

