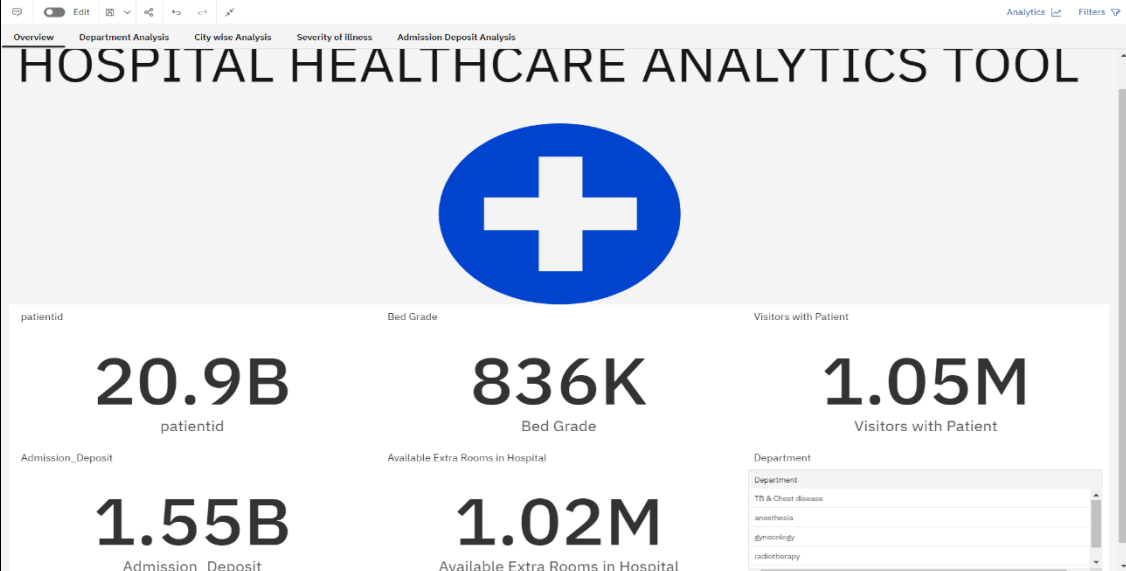


**Project Development Phase
Model Performance Test**

Date	19 November 2022
Team ID	PNT2022TMID35335
Project Name	Project – ANALTICS FOR HOSPITAL HEALTH CARE DATA
Maximum Marks	10 Marks

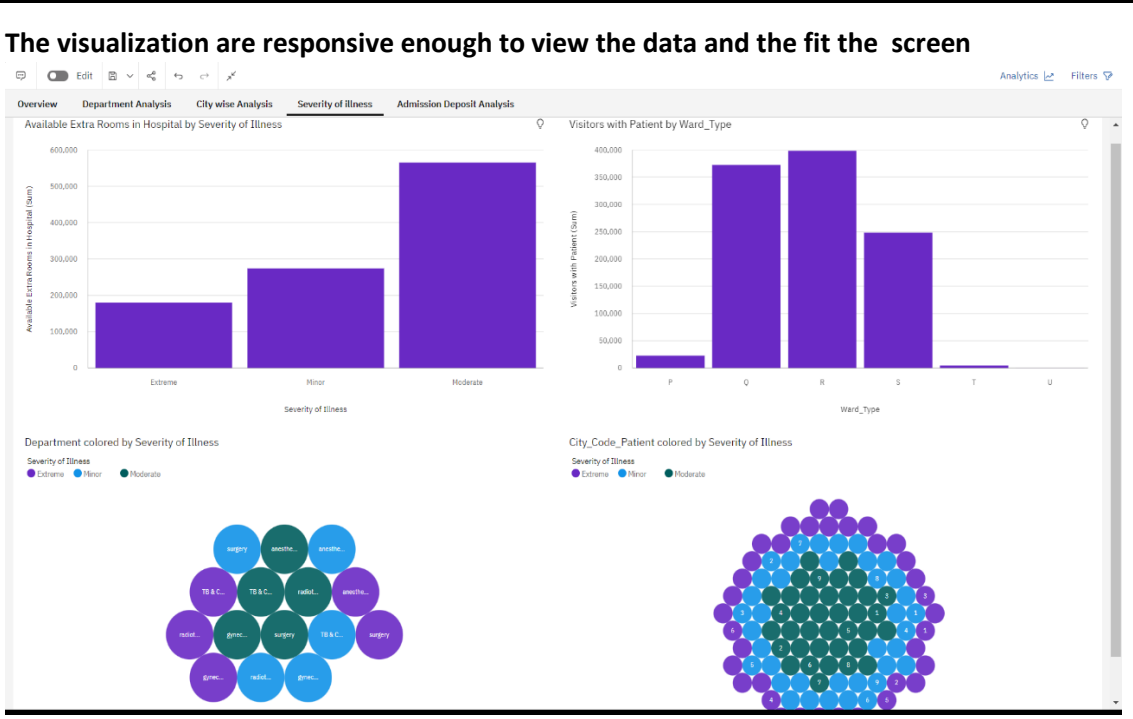
Model Performance Testing:

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

S.no	Parameter	Screenshot / Values
1.	Dashboard design	<p>No of Visualizations / Graphs -15</p>  <p>The screenshot shows the 'HOSPITAL HEALTHCARE ANALYTICS TOOL' dashboard. It includes a navigation bar with tabs for Overview, Department Analysis, City wise Analysis, Severity of Illness, and Admission Deposit Analysis. The main content area displays five key metrics: patientid (20.9B), Bed Grade (836K), Visitors with Patient (1.05M), Admission_Deposit (1.55B), and Available Extra Rooms in Hospital (1.02M). A department dropdown menu is located on the right side of the dashboard.</p>

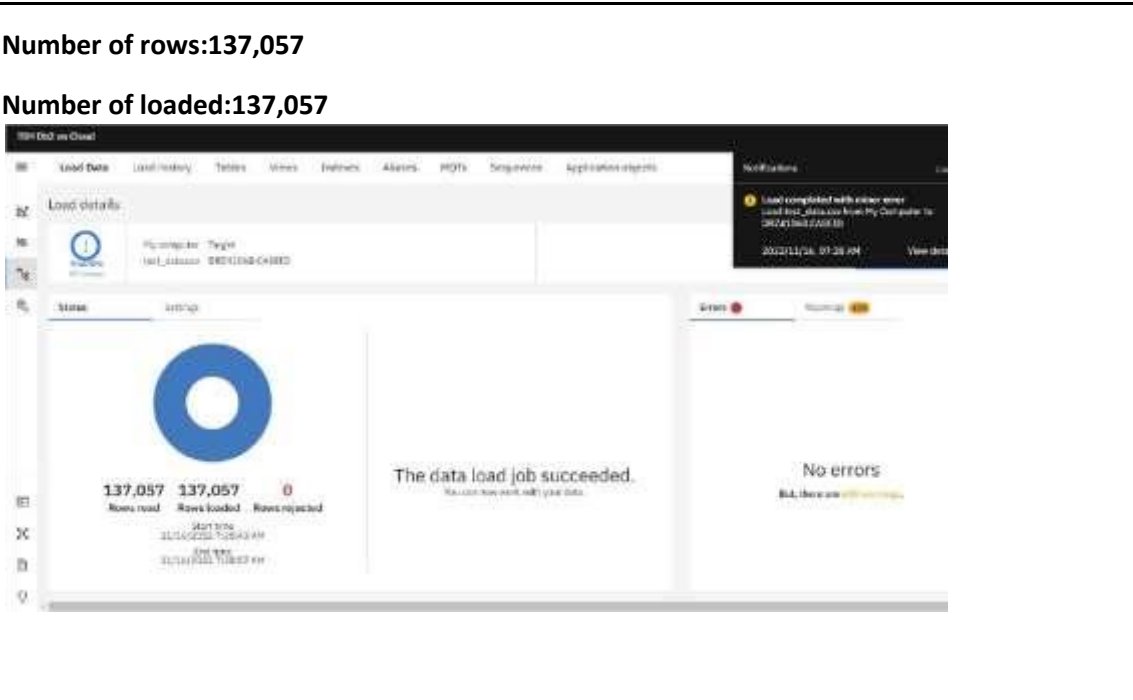
2.

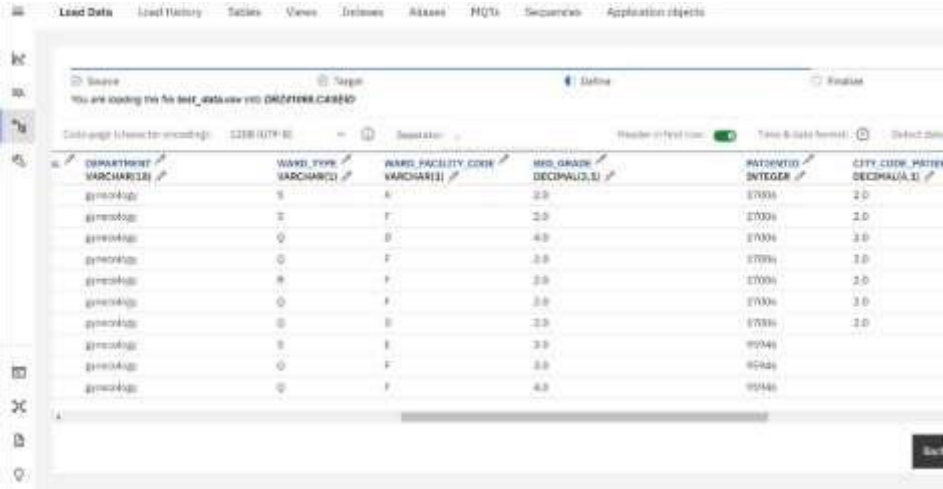

Data Responsiveness



3.

Amount Data to Rendered (DB2 Metrics)



4.	Utilization of Data Filters	<p>The filters are used to see only the relevant data about the use case</p>  <p>The screenshot shows a data application interface. At the top, there is a navigation bar with tabs: Load Data, Load History, Tables, Views, Datasets, Alarms, PQTs, Sequences, and Application objects. Below the navigation bar, there is a header section with 'Source' and 'Target' tabs. The 'Source' tab is active, showing a message: 'You are loading the file test_data.csv via DRUGS.CASES'. Below this, there is a table with columns: DEPARTMENT, WARD, WARD_FACILITY_CODE, MED_GRADE, PATIENTID, and CITY_CODE. The table contains 10 rows of data. The table is filtered to show only rows where the MED_GRADE is '2.0'.</p>
5.	Effective User Story	 <p>The screenshot shows a dashboard with three main metrics: patientid (20.9B), Bed Grade (836K), and Visitors with Patient (1.05M). Below these metrics, there are two more metrics: Admission_Deposit (1.55B) and Available Extra Rooms in Hospital (1.02M). On the right side, there is a dropdown menu for Department, with options: TD & Chest disease, anesthesia, gynecology, and radiotherapy.</p>

6. Descriptive Reports

No of Visualizations / Graphs -3

