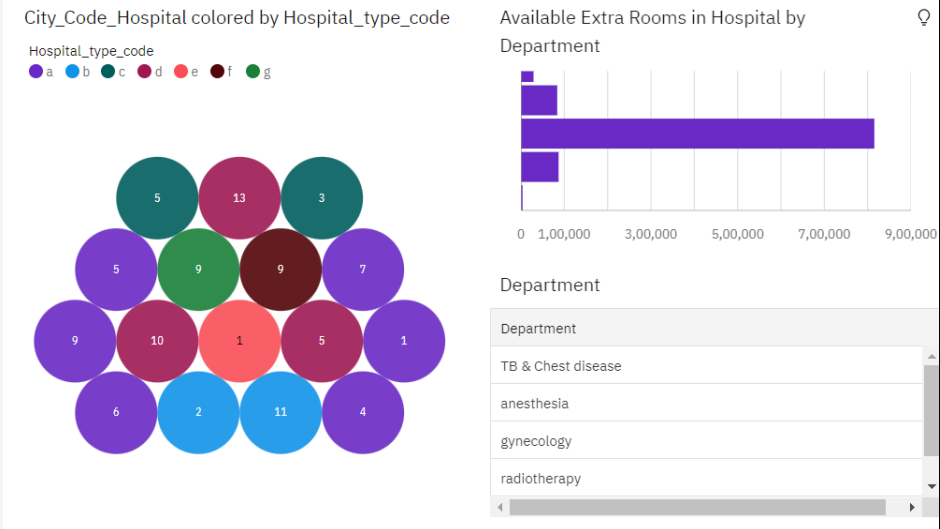


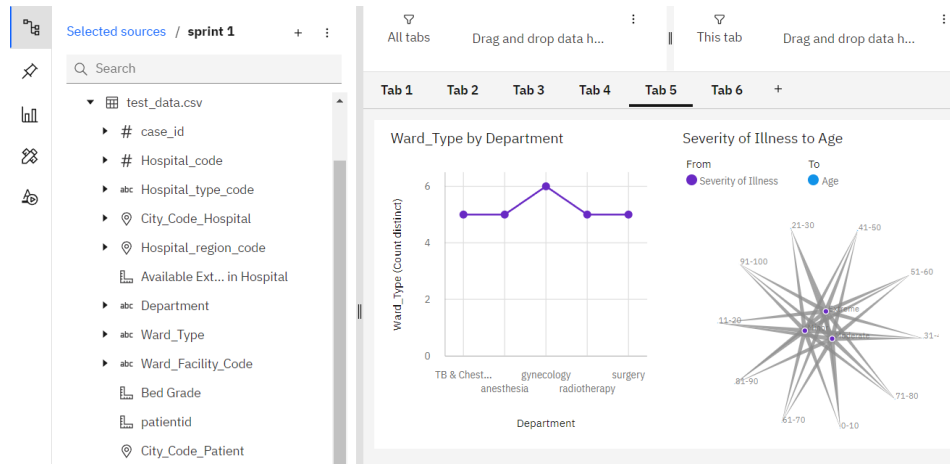
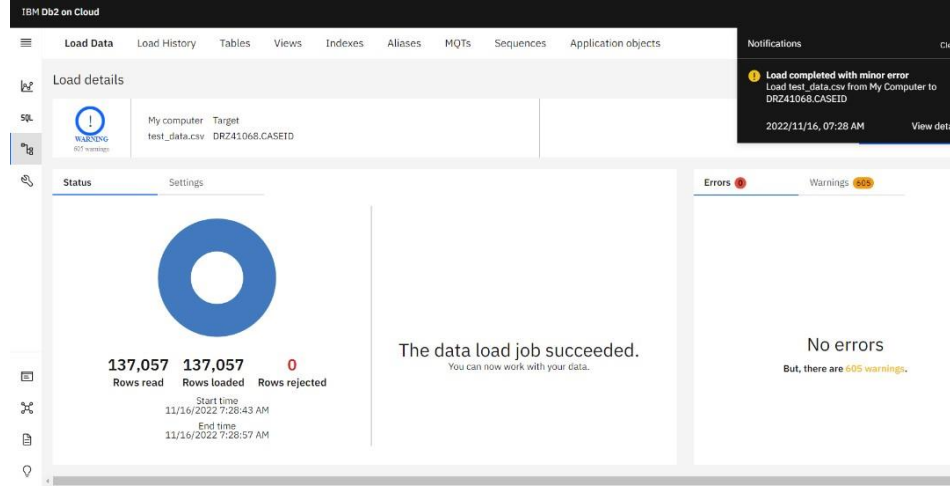
Project Development Phase
Model Performance Test

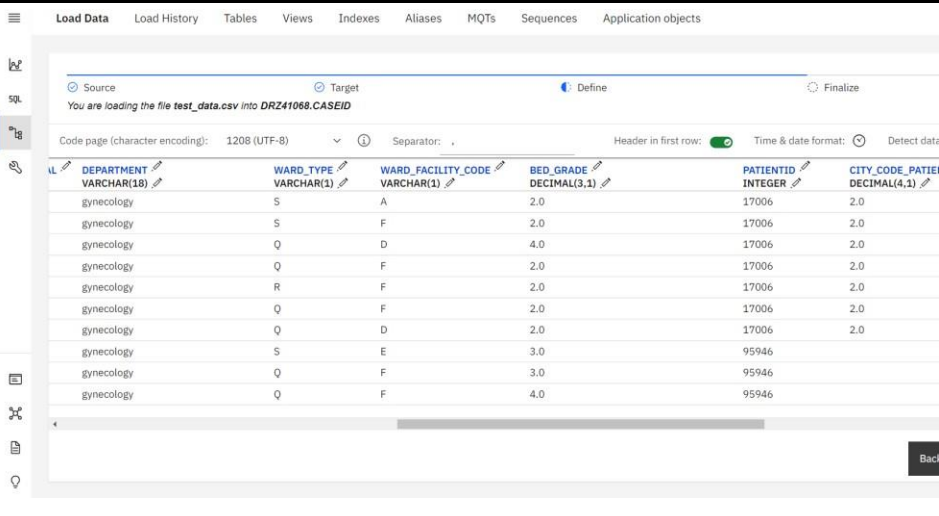
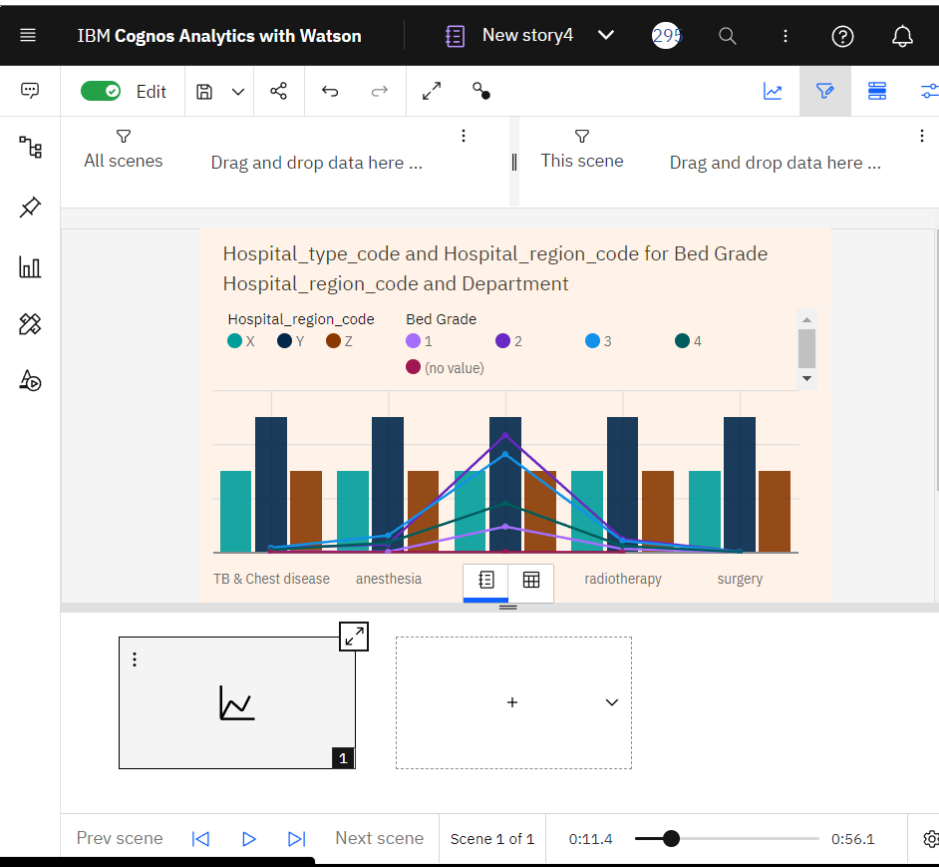
Date	19 November 2022
Team ID	PNT2022TMID39763
Project Name	Project – ANALYTICS FOR HOSPITAL HEALTH CARE DATA
Maximum Marks	10 Marks

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>City_Code_Hospital colored by Hospital_type_code</p> <p>Hospital_type_code</p> <p>Available Extra Rooms in Hospital by Department</p> <p>Department</p> <p>Department</p> <p>TB & Chest disease</p> <p>anesthesia</p> <p>gynecology</p> <p>radiotherapy</p>
2.	Data Responsiveness	The visualization are responsive enough to view the data and the fit the screen

		 <p>The screenshot shows the IBM Db2 Cloud interface. On the left, under 'Selected sources / sprint 1', a list of data sources is shown, including 'test_data.csv' with fields like 'case_id', 'Hospital_code', 'Hospital_type_code', etc. On the right, two visualizations are displayed: 'Ward_Type by Department' (a line chart showing counts for departments like TB & Chest, anesthesia, gynecology, radiotherapy, and surgery) and 'Severity of Illness to Age' (a radar chart showing severity levels across different age groups).</p>
3.	Amount Data to Rendered (DB2 Metrics)	<p>Number of rows:137,057</p> <p>Number of loaded:137,057</p>  <p>The screenshot shows the 'Load Data' job completion screen in IBM Db2 Cloud. It displays a large blue donut chart indicating 100% completion. The status section shows '137,057 Rows read', '137,057 Rows loaded', and '0 Rows rejected'. The job started at 11/16/2022 7:28:43 AM and ended at 11/16/2022 7:28:57 AM. A message states 'The data load job succeeded. You can now work with your data.' A notification banner at the top right indicates 'Load completed with minor error' and '605 warnings'.</p>
4.	Utilization of Data Filters	<p>The filters are used to see only the relevant data about the use case</p>

		
5.	Effective User Story	<p>No of Scene Added - 1 scene</p> 
6.	Descriptive Reports	<p>No of Visualizations / Graphs -3</p>

