

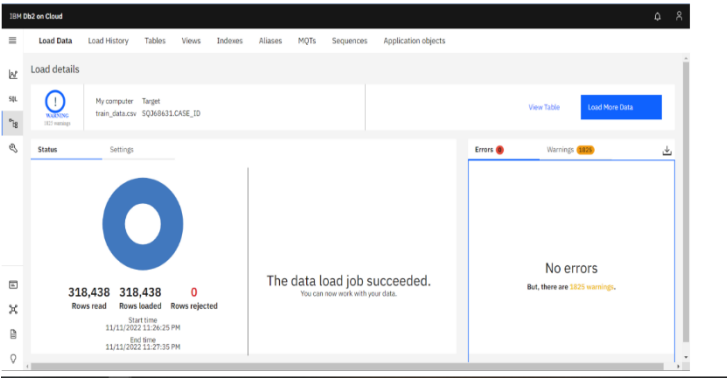
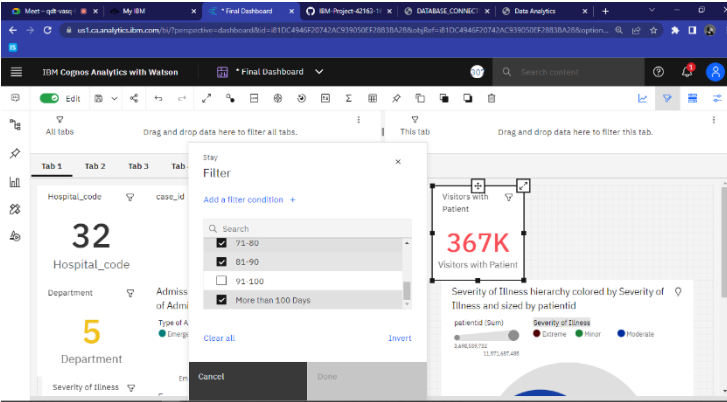
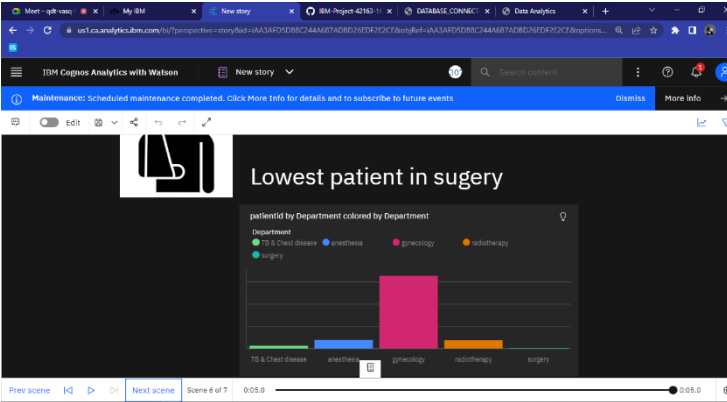
Project Development Phase Model Performance Test

Date	15 November 2022
Team ID	PNT2022TMID37553
Project Name	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 design	<p>Number of Visualizations / Graphs – 22 Number of tabs – 8</p>
2.	Data Responsiveness	<p>Data's will dynamically changed and graph also changed.</p>

3.	Amount Data to Rendered (DB2 Metrics)	<p>Number of rows read – 318438</p> <p>Number of rows loaded –318438</p> <p>Number of rows rejected – 0</p>  <p>The screenshot shows the 'Load Data' interface in IBM DB2 on Cloud. It displays a progress bar and a summary table: Rows read: 318,438, Rows loaded: 318,438, Rows rejected: 0. A message states 'The data load job succeeded. You can now work with your data.' There are also sections for 'Errors' and 'Warnings', both showing 'No errors' and 'No warnings' respectively.</p>
4.	Utilization of Data Filters	<p>We created filters for Dashboards which is perfectly working.</p>  <p>The screenshot shows the IBM Cognos Analytics dashboard. A filter dialog is open, showing filters for 'Hospital_code' (32) and 'Department' (5). The dashboard displays a bar chart titled 'Visitors with Patient' with a value of 367K. The chart is filtered by 'Severity of Illness' (Extreme, Minor, Moderate).</p>
5.	Effective User Story	<p>Number of Scene Added – 7</p> <p>Animations are perfectly displayed.</p> <p>Images are perfectly rendered.</p>  <p>The screenshot shows the IBM Cognos Analytics user story interface. It displays a scene titled 'Lowest patient in surgery' with a bar chart showing patient counts by department. The chart is filtered by 'Department' (Surgery, Anesthesia, Gynecology, Radiotherapy, TS & Chest disease). The scene is part of a sequence of 7 scenes.</p>
6.	Descriptive Reports	<p>Number of Visualizations / Graphs – 6</p>

