

# Performance Testing

Date	19 November 2022
Team ID	PNT2022TMID04231
Project Name	Project - Analysis for Hospital Health Care Data
Maximum Marks	10 Marks

## Model Performance Testing:

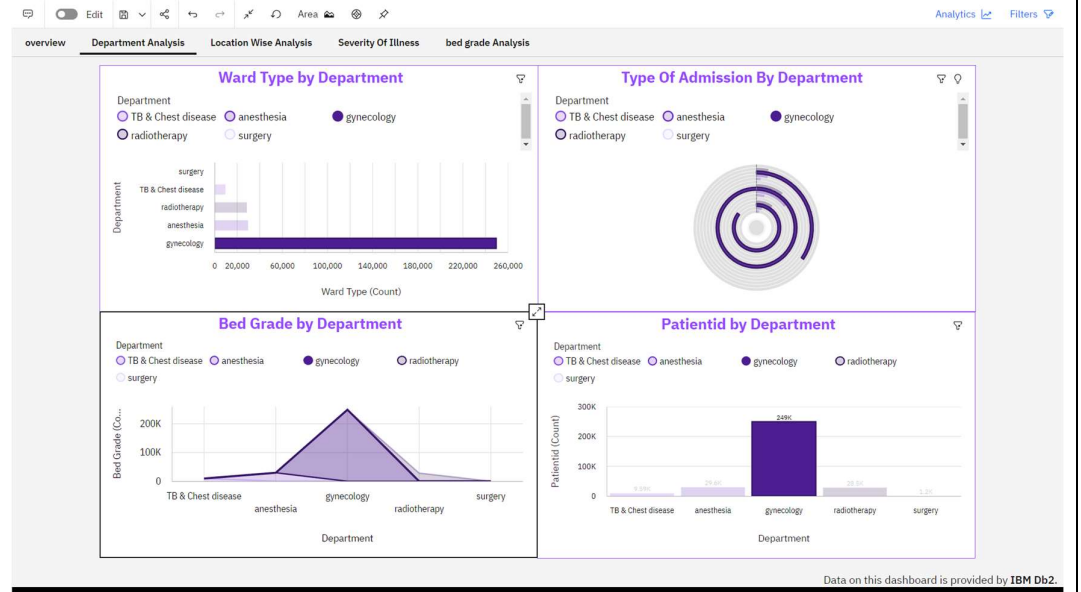
Project team shall fill the following information in model performance testing template.

S.NO	Parameter	Screenshot/values
1.	Dashboard Design	<p>Number of visualization-26 Number of tabs-16</p>

2.

Data  
Responsiveness

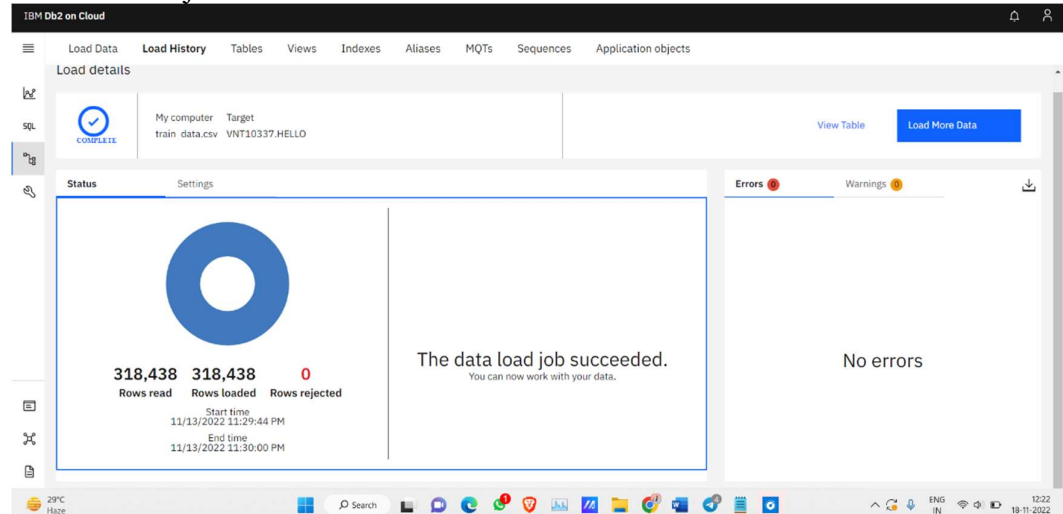
Data's will be changed and dynamically changed.

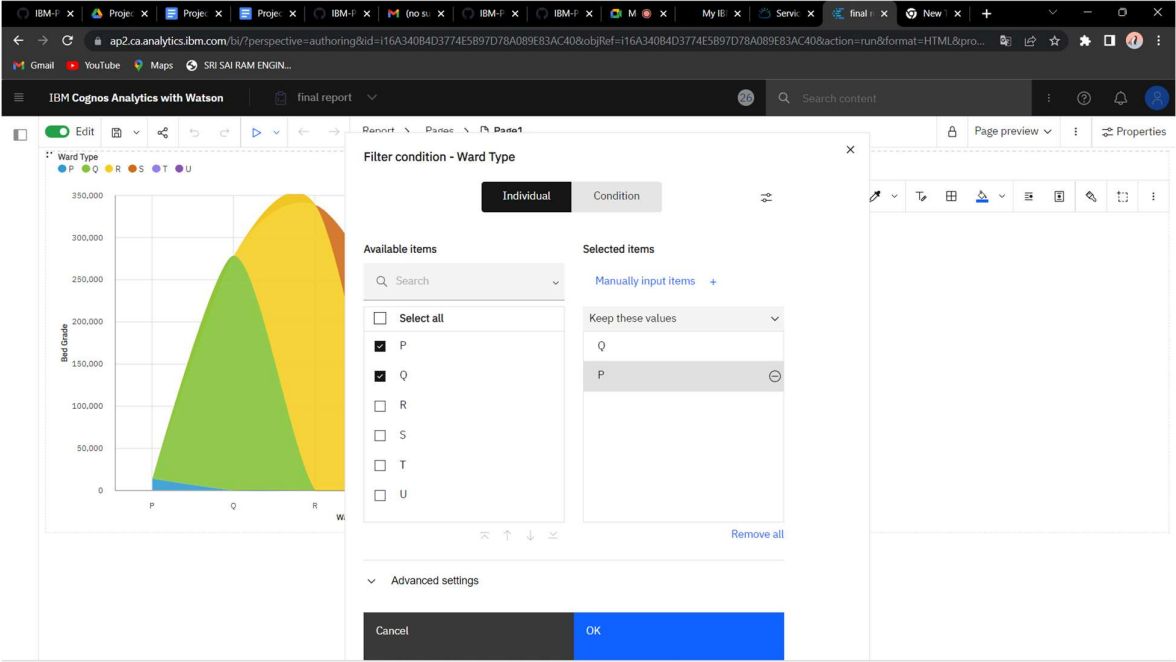


3.

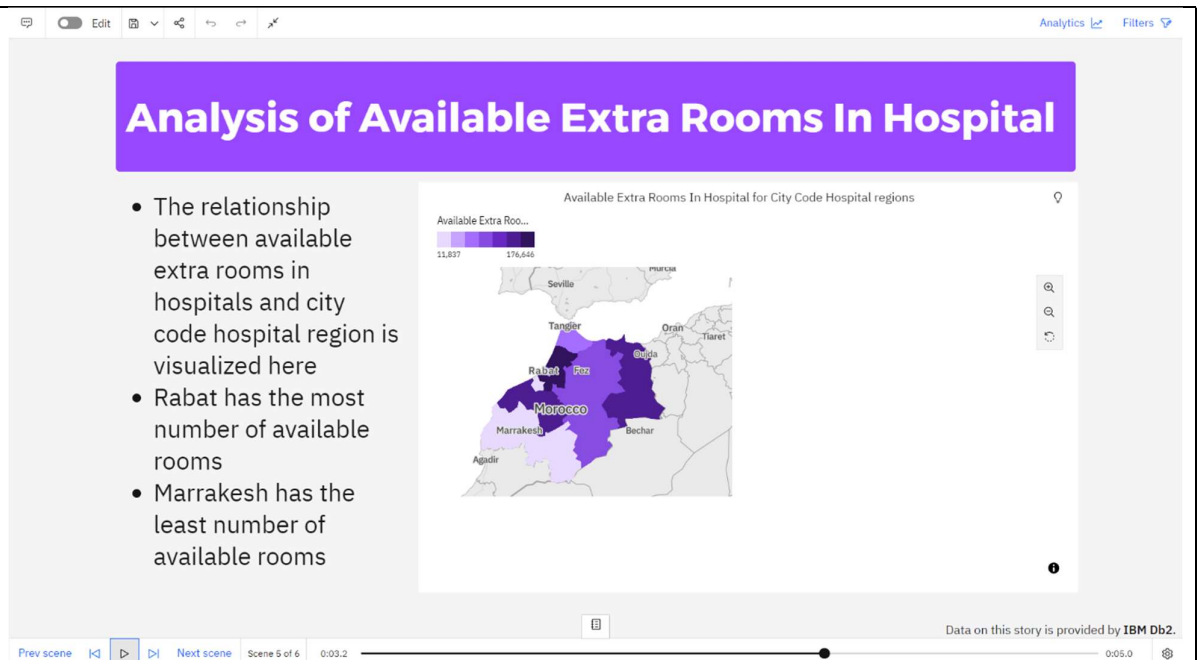
Amount of  
data to be  
rendered  
(DB2  
metrics)

No. of rows read-318438  
 No. of rows loaded-318438  
 No. of rows rejected-0



4.	Utilization of data filters	<p>We create filters for dashboard which is perfectly working</p>  <p>The screenshot displays the IBM Cognos Analytics interface. On the left, a stacked area chart titled 'Ward Type' shows data for categories P, Q, R, S, T, and U. The y-axis is labeled 'Bed Grade' and ranges from 0 to 350,000. The chart shows a significant peak for category Q. On the right, a 'Filter condition - Ward Type' dialog box is open. It has two tabs: 'Individual' and 'Condition'. The 'Condition' tab is selected. Under 'Available items', categories P, Q, R, S, T, and U are listed. Categories P and Q are selected. Under 'Selected items', the values 'Q' and 'P' are listed. The 'Advanced settings' section is visible at the bottom of the dialog box. The 'OK' button is highlighted in blue.</p>
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5.	Effective User stories	<p>Number of scene is added-6          Animations are perfectly displayed          Images are perfectly rendered</p>
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## 6. Descriptive Reports

### Number of Visualization Graphs-5

