

Project Development Phase (Model Performance Test)

Date	16 November 2022
Team ID	PNT2022TMID44298
Project Name	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	No of Visualizations / Graphs – 14
2.	Data Responsiveness	
3.	Amount Data to Rendered (DB2 Metrics)	
4.	Utilization of Data Filters	
5.	Effective User Story	No of Scene Added – 8 <ul style="list-style-type: none"> To create the Registration page of the Website To create the Log in page of the Website To create the Dashboard page of the Website To work on the given dataset, Understand the Dataset Load the dataset to Cloud platform then Build the required Visualizations Using the Global superstore dataset, create various graphs and charts to highlight the insights and visualizations. Build Visualization
6.	Descriptive Reports	No of Visualization / Graphs – 5 <ul style="list-style-type: none"> Visualization1 – Age wise patients with department and severity filters Visualization2- Dashboard with hierarchy bubble and radial visuals story Visualization3- Dashboard Showing Pie, Stacked Bar, Waterfall and Pie Charts-story

		<ul style="list-style-type: none">• Visualization4-Dashboard to show number of patients• Visualization5-Number of patients by ward type
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