## Project Development Phase Model **Performance Test**

Date	12 November 2022		
Team ID	PNT2022TMID51415		
Project Name	Retail Store Stock Inventory Analytics		
Maximum Marks	10 Marks		

## **Model Performance Testing:**

Parameter  Dashboard design	Screenshot / Values
Dashhoard design	
Dashboard design	No of Visulizations / Graphs - 4
Data Responsiveness	<ul> <li>Product locations</li> <li>Quantities of each product type</li> <li>Which stock sells well and which doesn't, by location and sales channel.</li> <li>Profit margin by style, model, product line or item</li> <li>Ideal amount of inventory to have in back stock and storage</li> <li>How many products to reorder and how often</li> <li>When to discontinue a product</li> <li>How changing seasons affect sales</li> </ul>
Amount Data to Rendered (DB2 Metrics)	<ul> <li>Inventory On Hand</li> <li>Low Stock</li> <li>Product Performance Report</li> <li>Sales Summary</li> <li>Sales Report Per Product and Product Type</li> <li>Sales Report Per Customer or Customer Group</li> <li>Sell-Through Report</li> </ul>
Utilization of Data Filters	<ul> <li>Understand Retail Store Inventory Metrics</li> <li>Outline Your Purchasing &amp; Receiving Procedures</li> </ul>
Effective User Story	No of Scene Added - 2
Descriptive Reports	No of Visulizations / Graphs - 3
	Amount Data to Rendered (DB2 Metrics)  Utilization of Data Filters  Effective User Story