

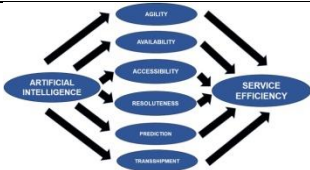
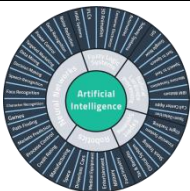
Project Development Phase

Model Performance Test

Date	10 November 2022
Team ID	PNT2022TMID52075
Project Name	Project -AI Based Discourse for Banking Industry
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 -
2.	Data Responsiveness	 <p>The diagram illustrates the relationship between Artificial Intelligence and Service Efficiency. On the left is an oval labeled 'ARTIFICIAL INTELLIGENCE' and on the right is an oval labeled 'SERVICE EFFICIENCY'. Between them are five ovals: 'ABILITY', 'AVAILABILITY', 'ACCESSIBILITY', 'RESOLUTION', and 'PREDICTION'. Arrows point from 'ARTIFICIAL INTELLIGENCE' to each of these five ovals, and from each of these five ovals to 'SERVICE EFFICIENCY'. Additionally, there are double-headed arrows between 'ABILITY' and 'AVAILABILITY', 'AVAILABILITY' and 'ACCESSIBILITY', 'ACCESSIBILITY' and 'RESOLUTION', 'RESOLUTION' and 'PREDICTION', and 'PREDICTION' and 'TELEDEVELOPMENT'.</p>
3.	Amount Data to Rendered (DB2 Metrics)	No of scene Added
4.	Utilization of Data Filters	 <p>The diagram is a circular chart with 'Artificial Intelligence' in the center. Surrounding it are numerous segments, each representing a different data filter or metric. The segments are arranged in a ring, with some labeled with names like 'Performance', 'Reliability', 'Scalability', etc., and others with numerical values or percentages.</p>
5.	Effective User Story	No of Scene Added -
6.	Descriptive Reports	No of Visualizations / Graphs -