

Project Development Phase
Model Performance Test

Date	12 October 2023
Team ID	NM2023TMID0668
Project Name	Project - Globe Trek Insights Navigating Global Country Data With IBM Cognos
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 - Design an interactive IBM Cognos dashboard for Globe Trek Insights with maps, charts, and filters to efficiently visualize and explore global country data. Ensure a clean layout and user-centric design for a seamless user experience.
2.	Data Responsiveness	Achieve data responsiveness in Globe Trek Insights with IBM Cognos by optimizing queries, utilizing caching, and employing efficient data models to ensure real-time or near real-time access to global country data for seamless user interactions.
3.	Amount Data to Rendered (DB2 Metrics)	Efficiently render DB2 metrics data in Globe Trek Insights with IBM Cognos, ensuring rapid retrieval and visualization of key global country data for insightful analytics and decision making. Employ data caching and optimization strategies to enhance performance.
4.	Utilization of Data Filters	Leverage data filters in Globe Trek Insights with IBM Cognos to empower users in exploring and refining global country data. Enhance data interactivity and precision, enabling tailored analysis and decision-making for diverse stakeholders.
5.	Effective User Story	No of Scene Added "As a data analyst, I want to create and manage multiple scenes in Globe Trek Insights with IBM Cognos to efficiently present diverse aspects of global country data, enabling dynamic and organized data exploration and analysis."
6.	Descriptive Reports	No of Visualizations / Graphs - Generate descriptive reports in Globe Trek Insights using IBM Cognos, incorporating a variety of visualizations and graphs to effectively communicate global country data insights, providing valuable information to stakeholders.