

## Project Development Phase Model Performance Test

Date	29 October 2023
Team ID	D2BEB57988D6DB7A0644CD0E321AD05B
Project Name	Globe Trek Insights: Navigating Global Country Data with IBM Cognos
Maximum Marks	10 Marks

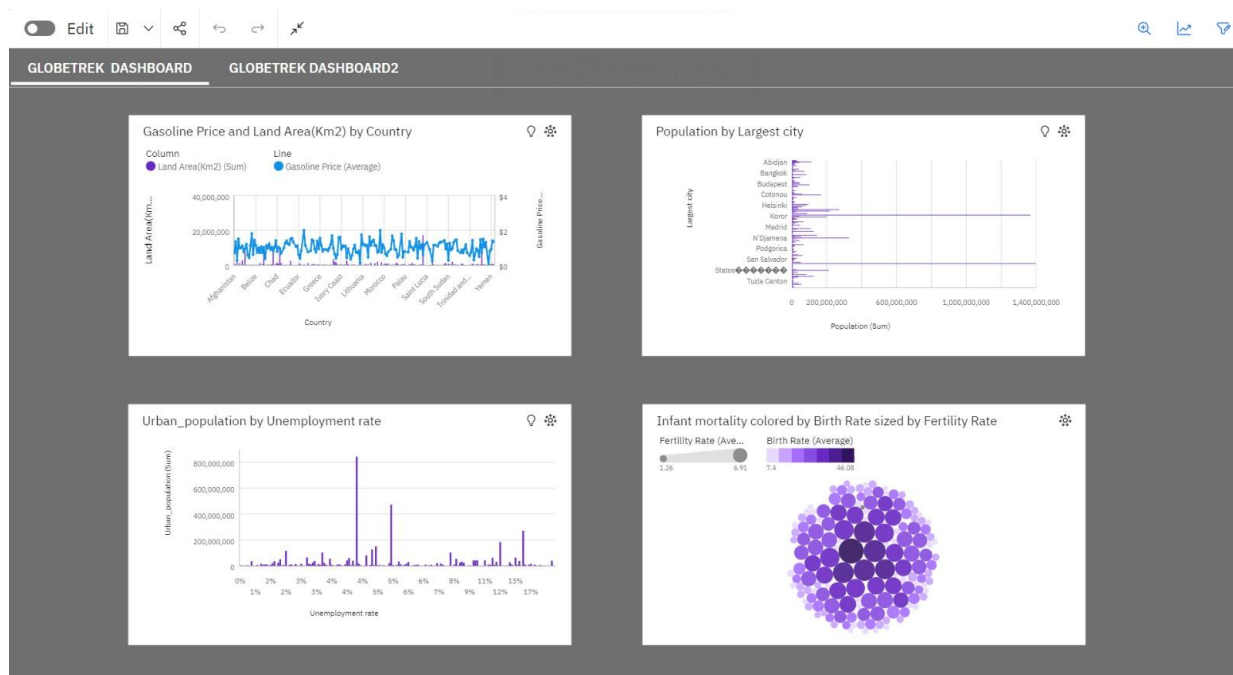
### Model Performance Testing:

Module:

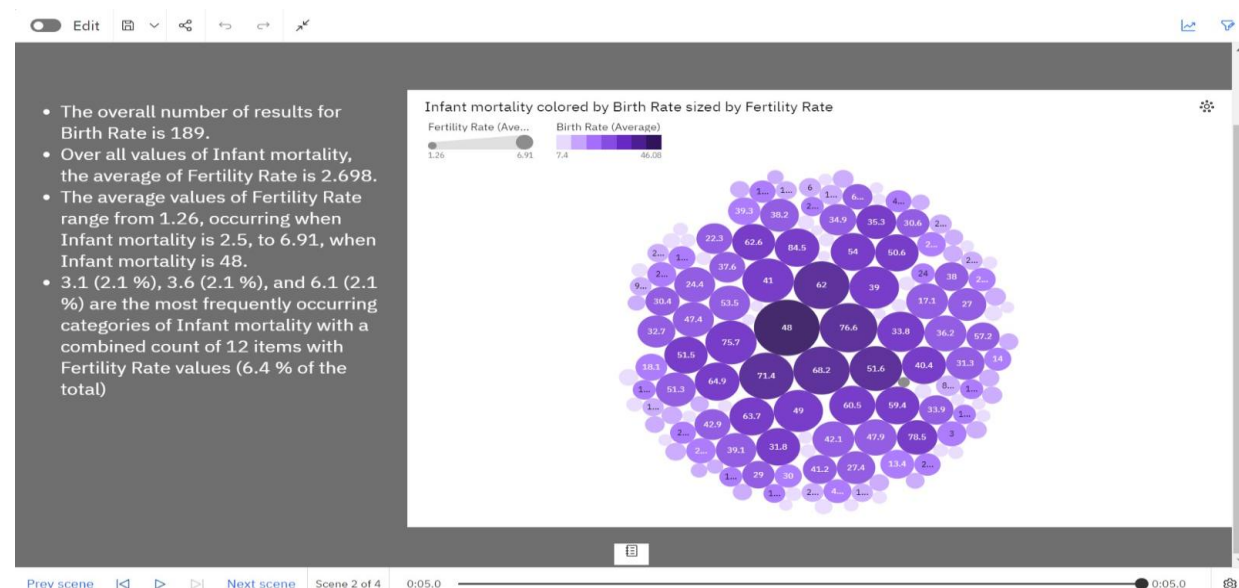
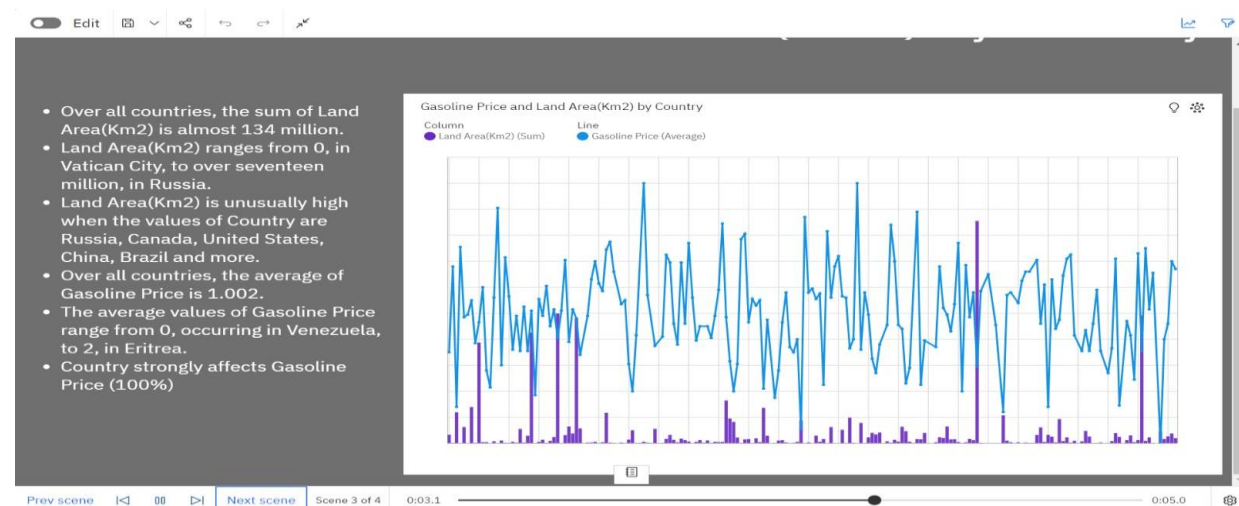
The screenshot shows the IBM Cognos Analytics interface. On the left, the 'Data module' pane lists the 'GLOBE\_TREK' data source, which includes a 'world-data-2023.csv' file. The 'Country' field is selected. The main area displays a table with the following columns: Row Id, Country, Density (P/Km2), Abbreviation, Agricultural Land( %), and Land Area(Km2). The table contains 10 rows of data for various countries.

Row Id	Country	Density (P/Km2)	Abbreviation	Agricultural Land( %)	Land Area(Km2)
1	Afghanistan	60	AF	58%	652,225
2	Albania	105	AL	43%	28,748
3	Algeria	18	DZ	17%	2,381,741
4	Andorra	164	AD	40%	468
5	Angola	26	AO	48%	1,246,700
6	Antigua and Barbuda	223	AG	21%	442
7	Argentina	17	AR	54%	2,780,400
8	Armenia	104	AM	59%	29,743
9	Australia	3	AU	48%	7,741,229
10	Austria	109	AT	32%	83,858

Dashboard:



Story:



Report:

