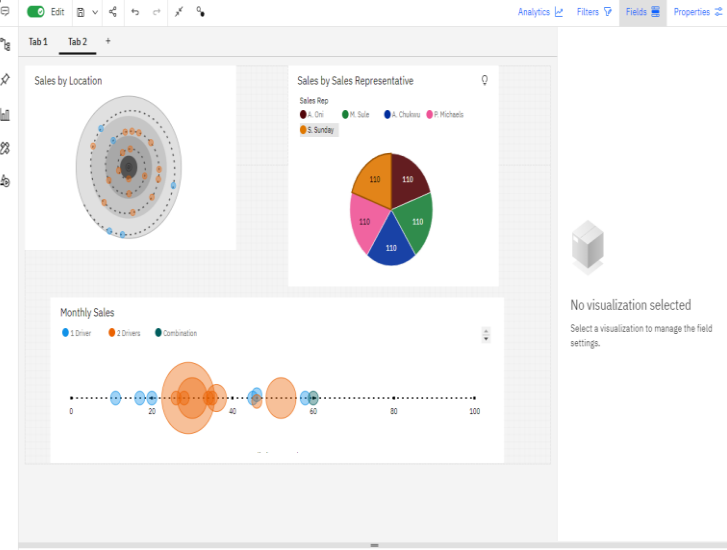
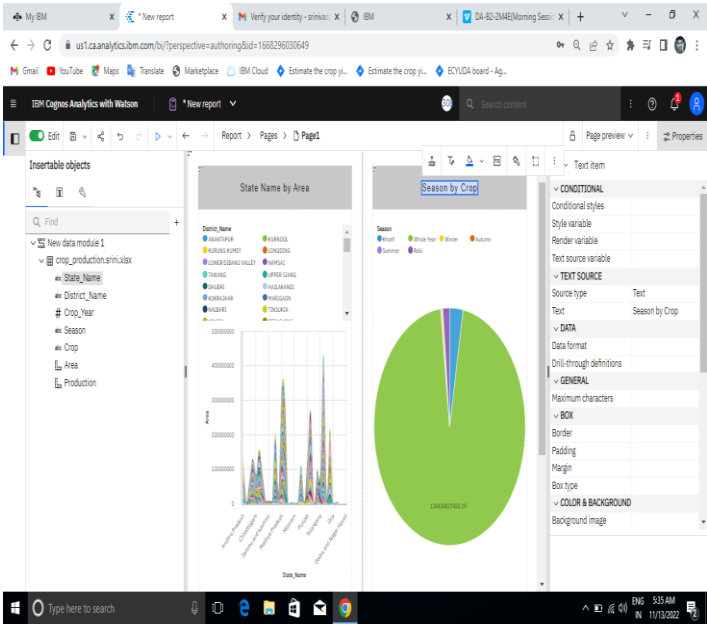
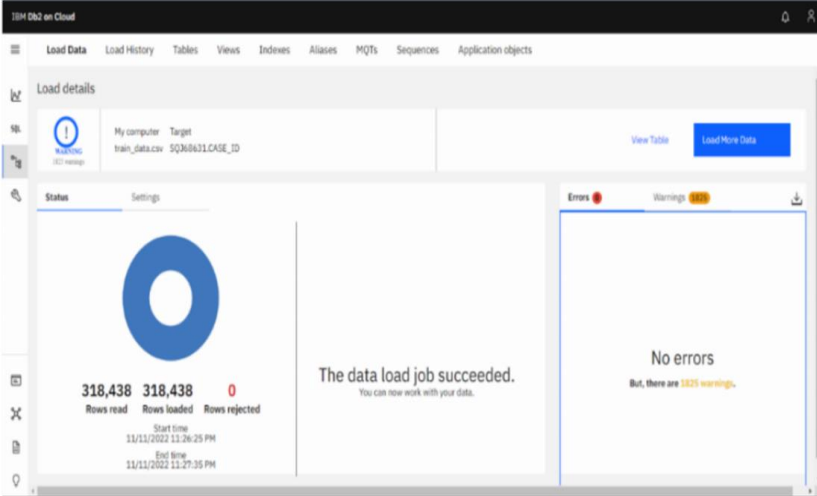


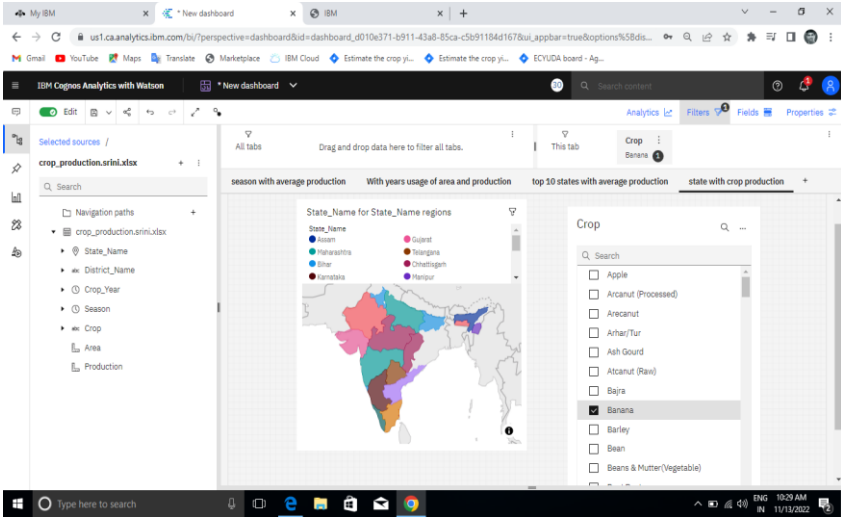
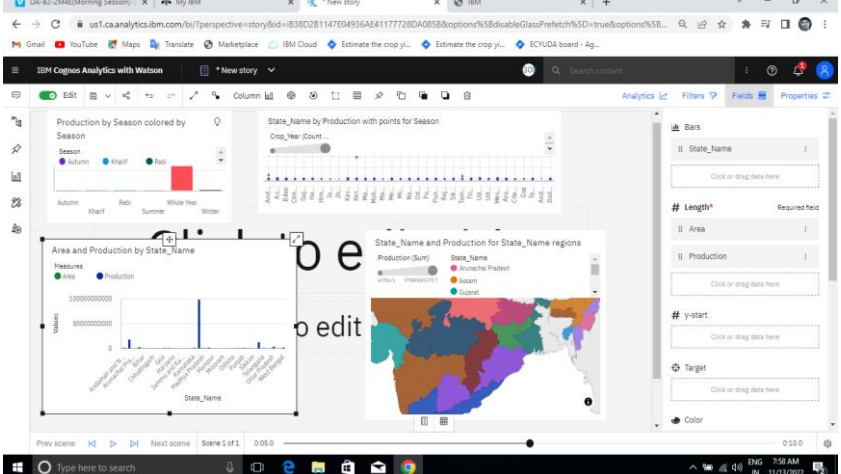
Project Development Phase Model Performance Test

Date	17 November 2022
Team ID	PNT2022TMID07696
Project Name	Estimate The Crop Yield Using Data Analytics

Model Performance Testing:

S.N o.	Parameter	Screenshot / Values
1.	Dashboard design	<p>No of Visualizations / Graphs : 17</p> 

2.	<p>Data Responsiveness</p>	<p>The visualizations are responsive enough to view the data and fit the screen</p> 
3.	<p>Amount Data to Rendered (DB2 Metrics)</p>	<p>No.of Rows read: 318438 No.of Rows loaded: 318438</p> 

4.	Utilization of Data Filters	<p>The filters are used to see only the relevant data about the usecase</p> 
5.	Effective User Story	Scene Added: 5
		 <p>Farming System</p> <ul style="list-style-type: none"> Traditional System <ul style="list-style-type: none"> Shifting Cultivation & related bush fallow system Nomadic herding Semi-commercial System <ul style="list-style-type: none"> Cropping System <ul style="list-style-type: none"> Rice based Root crop based Grain legume based Mixed System <ul style="list-style-type: none"> Agrisilvicultural systems Silvopastoral systems Agrisilvopastoral systems Commercial System <ul style="list-style-type: none"> Perennial Crops <ul style="list-style-type: none"> Plantations Agroforestry Livestock <ul style="list-style-type: none"> Ranching

6. Descriptive Reports

No of Visualizations / Graphs - 4

