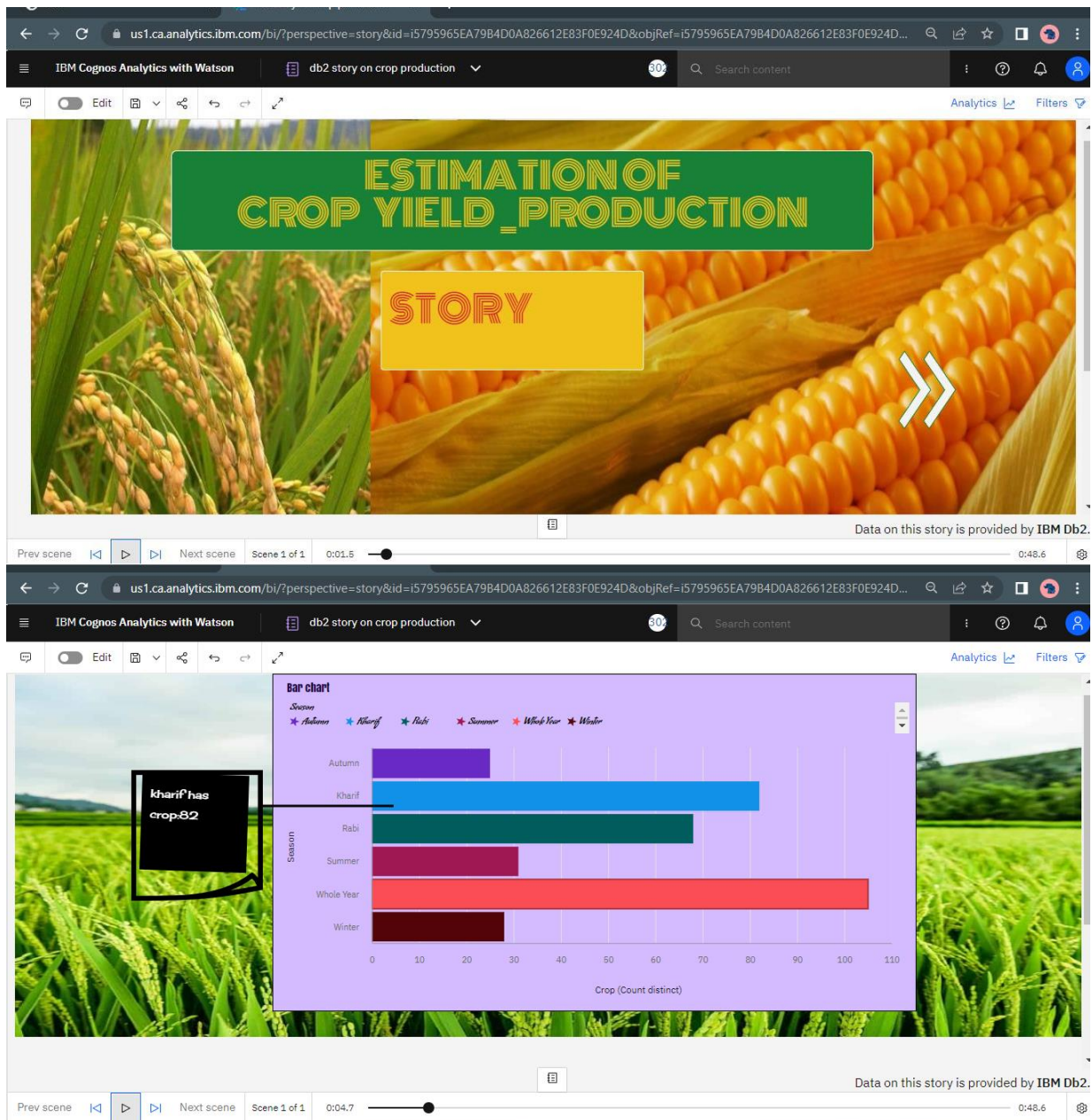


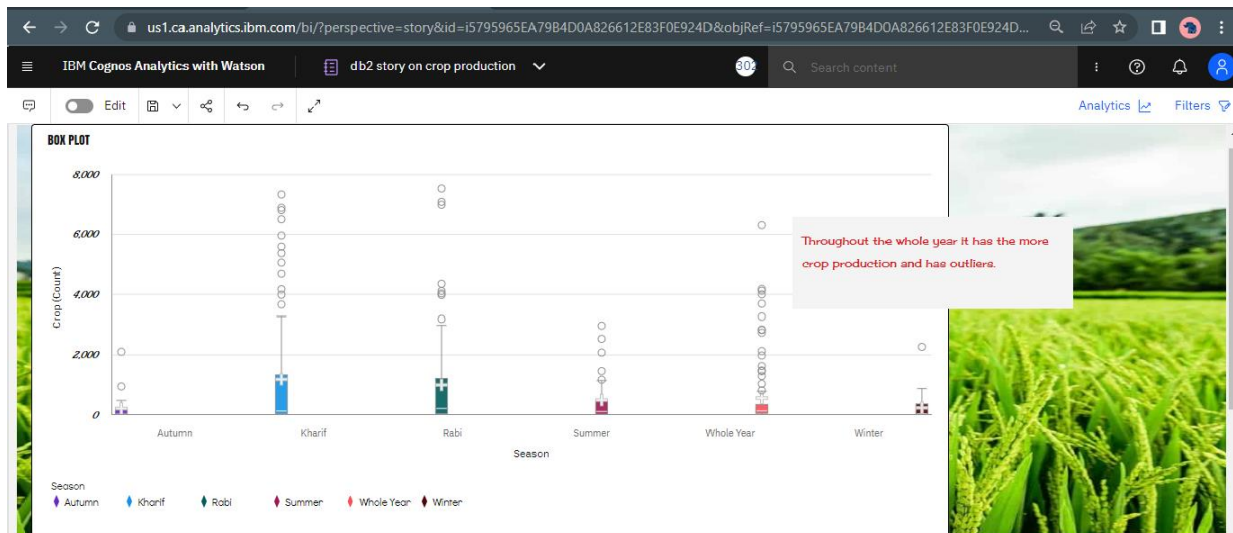
## STORY ON CROP YIELD ESTIMATION BY USING IBM DB. CLOUD.

Date	17 November 2022
Team ID	PNT2022TMID08871
Project Name	Estimation of crop yield analysis using data analytics.

Link:

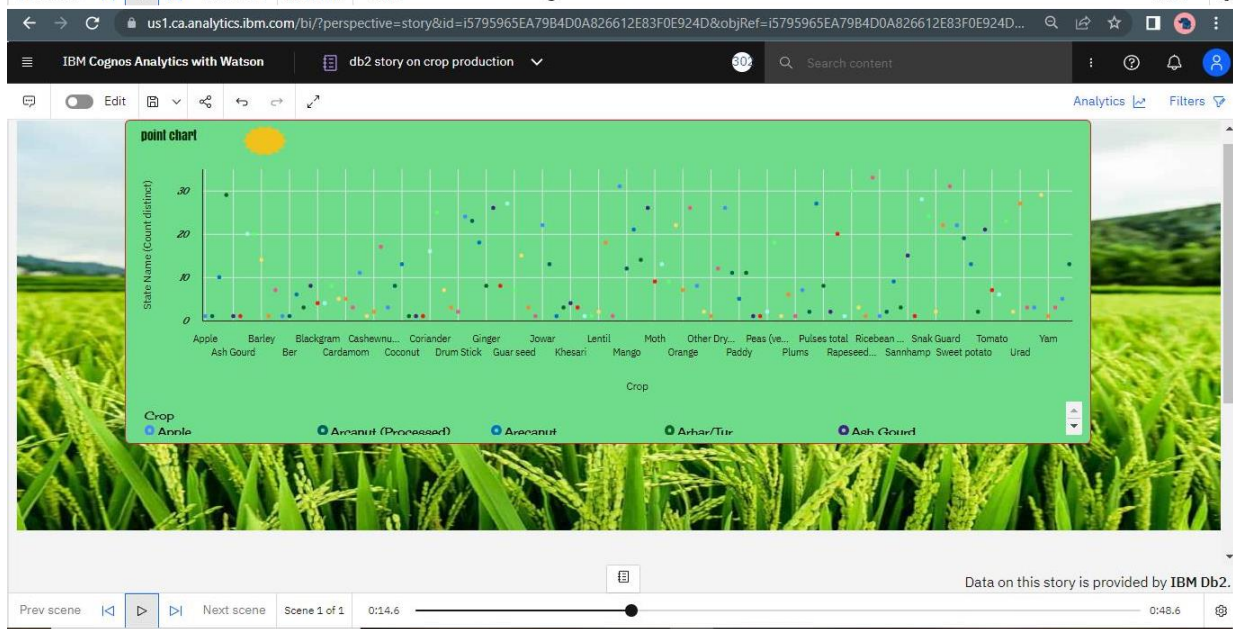
[https://us1.ca.analytics.ibm.com/bi/?perspective=story&pathRef=.my\\_folders%2Fdb%2Bstory%2Bon%2Bcrop%2Bproduction&action=view&sceneId=model0000018452cdd762\\_00000000&sceneTime=700](https://us1.ca.analytics.ibm.com/bi/?perspective=story&pathRef=.my_folders%2Fdb%2Bstory%2Bon%2Bcrop%2Bproduction&action=view&sceneId=model0000018452cdd762_00000000&sceneTime=700)





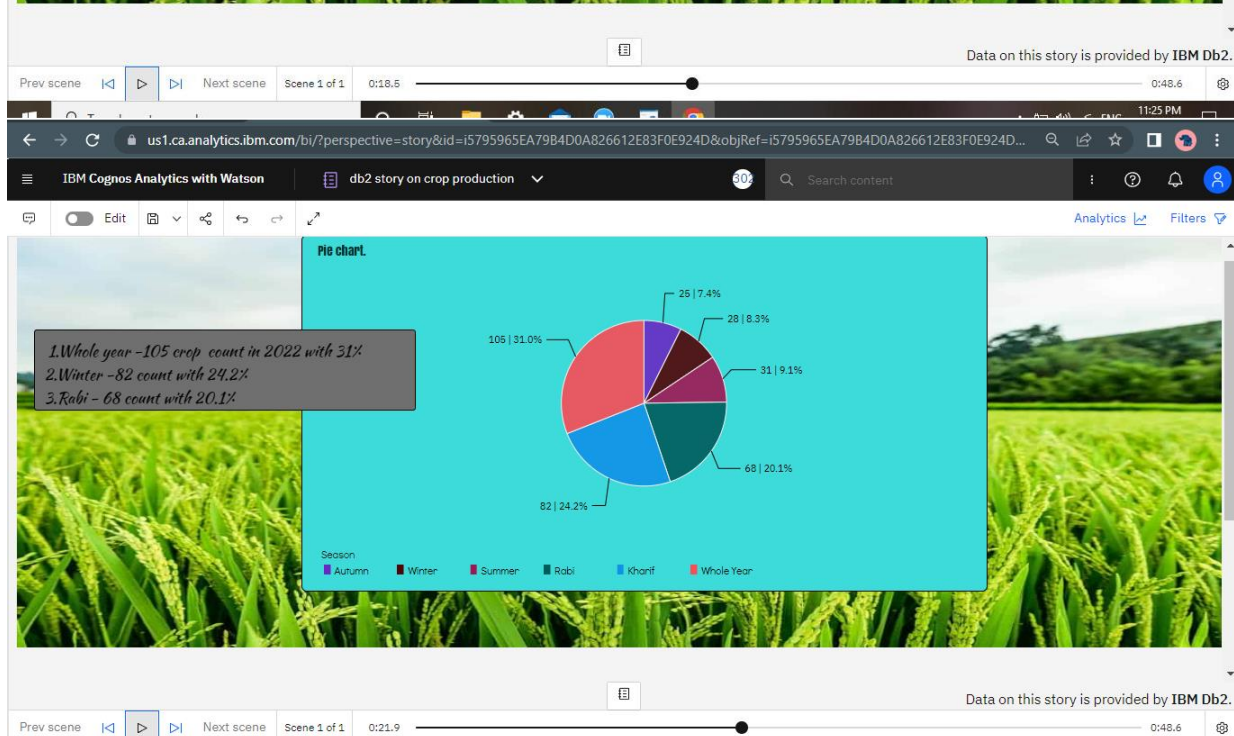
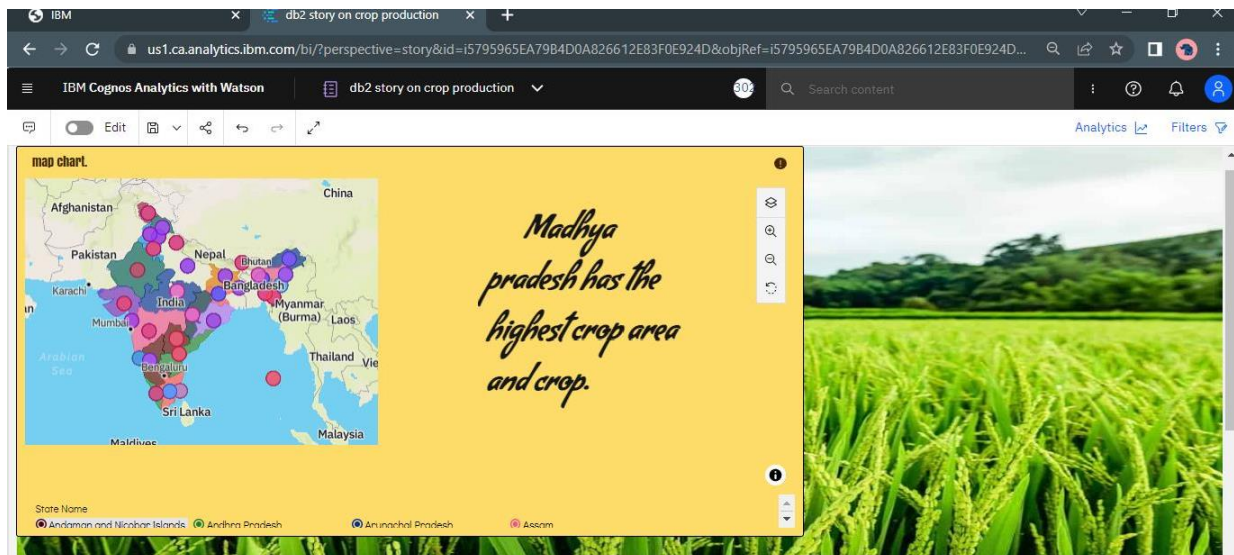
Prev scene Next scene Scene 1 of 1 0:09.0 0:48.6

Data on this story is provided by IBM Db2.

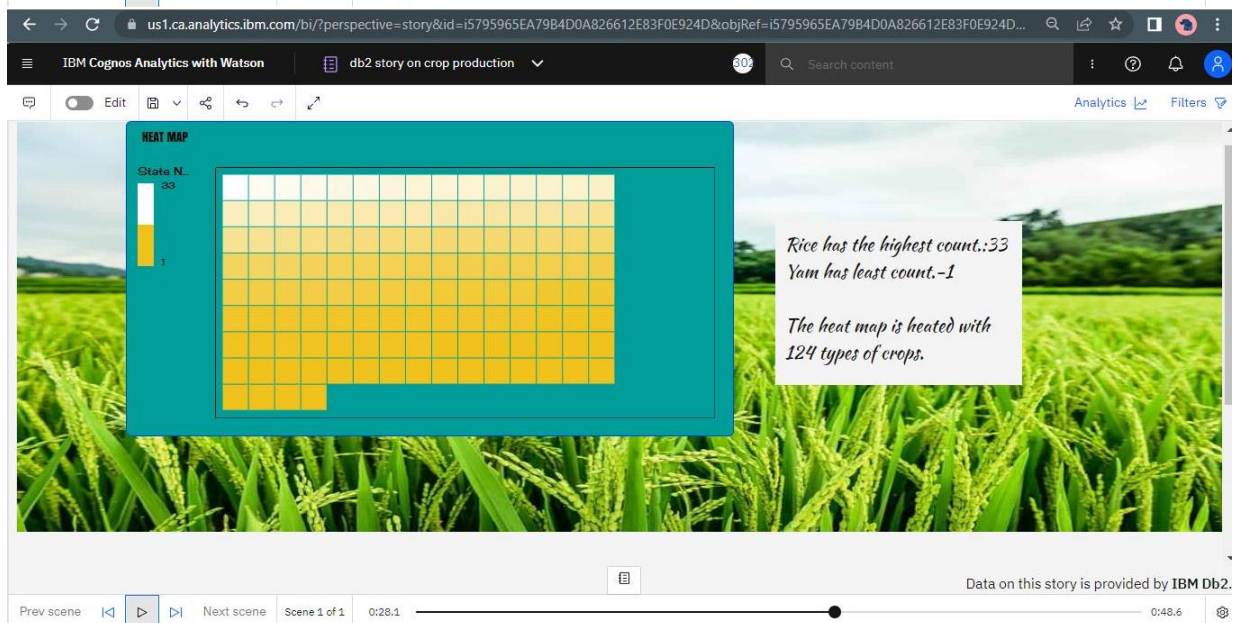
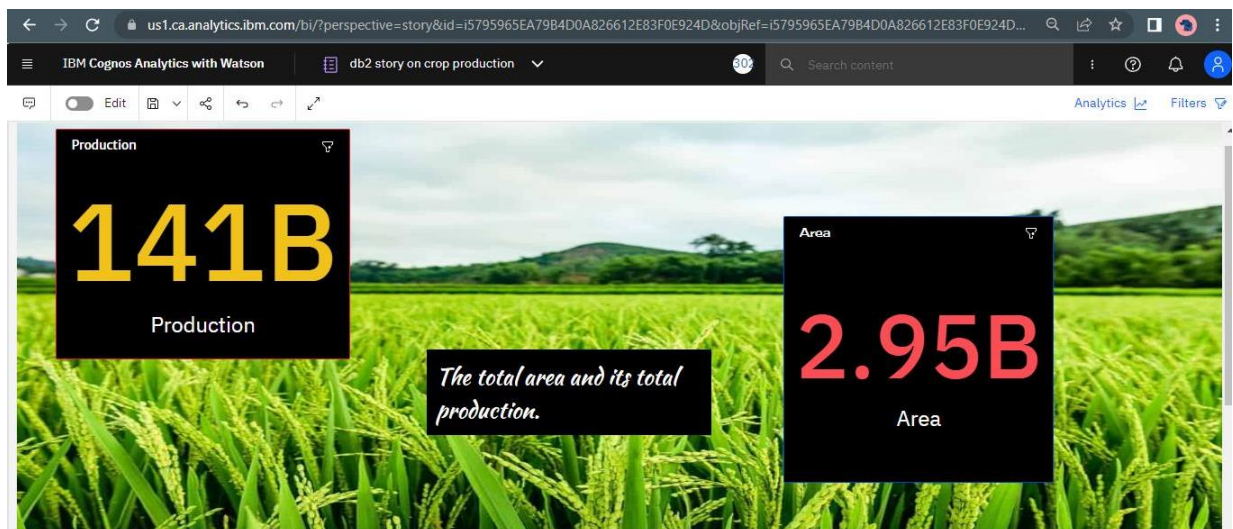


Prev scene Next scene Scene 1 of 1 0:14.6 0:48.6

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IBM

db2 story on crop production

us1.ca.analytics.ibm.com/bi/?perspective=story&id=i5795965EA79B4D0A826612E83F0E924D&objRef=i5795965EA79B4D0A826612E83F0E924D...

IBM Cognos Analytics with Watsondb2 story on crop production

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AnalyticsFilters

Thus the story has some visualizations to the crop yield analysis to its parameter it depends.

Thank you.

50%

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Prev sceneNext sceneScene 1 of 10:47.30:48.6

Type here to search

11:25 PM08-11-2022