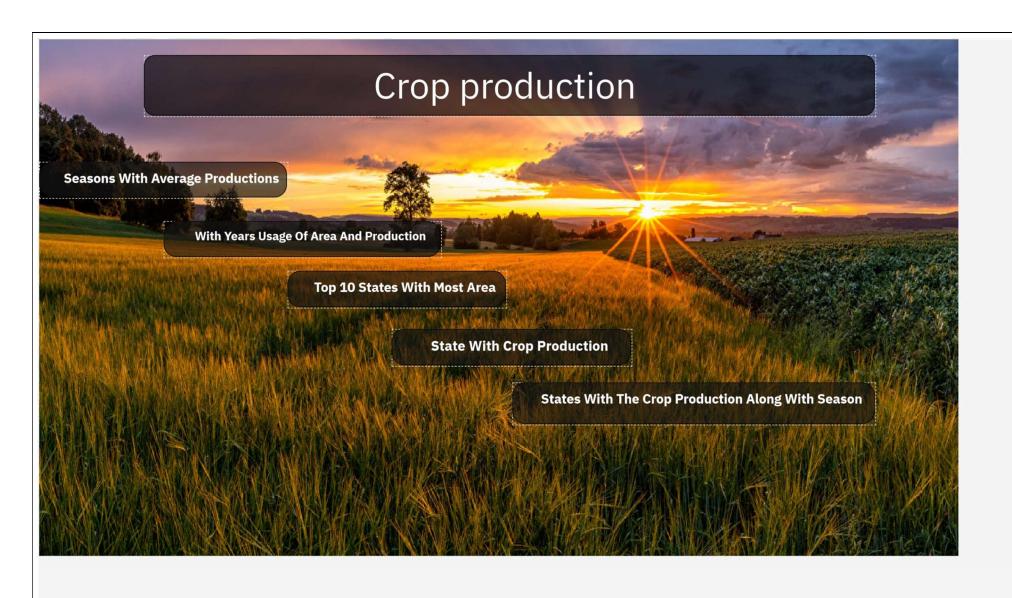
Project Development - Delivery Of Sprint-3 Story

| Date | 17 November 2022 |
|---------------------|--|
| Team ID | PNT2022TMID13120 |
| Project Name | Estimate The Crop Yield Using Data Analytics |

- Story can help you inform and engage you audience.
- We can use stories in IBM COGNOS ANALYTICS to create scenes that visualizes our data and to tell a narrative.
- A story is a type of view.
- A story is composed of a set of scenes that are displayed in sequences over time.
- Stories can be used to provide our data with a visual narrative.
- Effective data story telling can also:
 - ➤ Help businesses learn about its audience wants and needs.
 - ➤ Eliminate the risk exposures to unknown processes.







| ilter(s) applied to the visualization(s) on the previous page: | | | | |
|--|----------------------------|-------------------------------|--------------------------------|----|
| Vidget 1 | | | | |
| Crop Includes: Grapes | | | | |
| Vidget 2 | | | | |
| Crop Includes: Ash Gourd, Grapes | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| https://us1.ca.analytics.ibm.com/bi/?perspective=story&id=iC907795F96884 | 404CB7414BE521EE2312&obiRe | f=iC907795F9688404CB7414BF521 | 1FF2312&options%5BdisableGlass | Pr |