

Sprint – 4

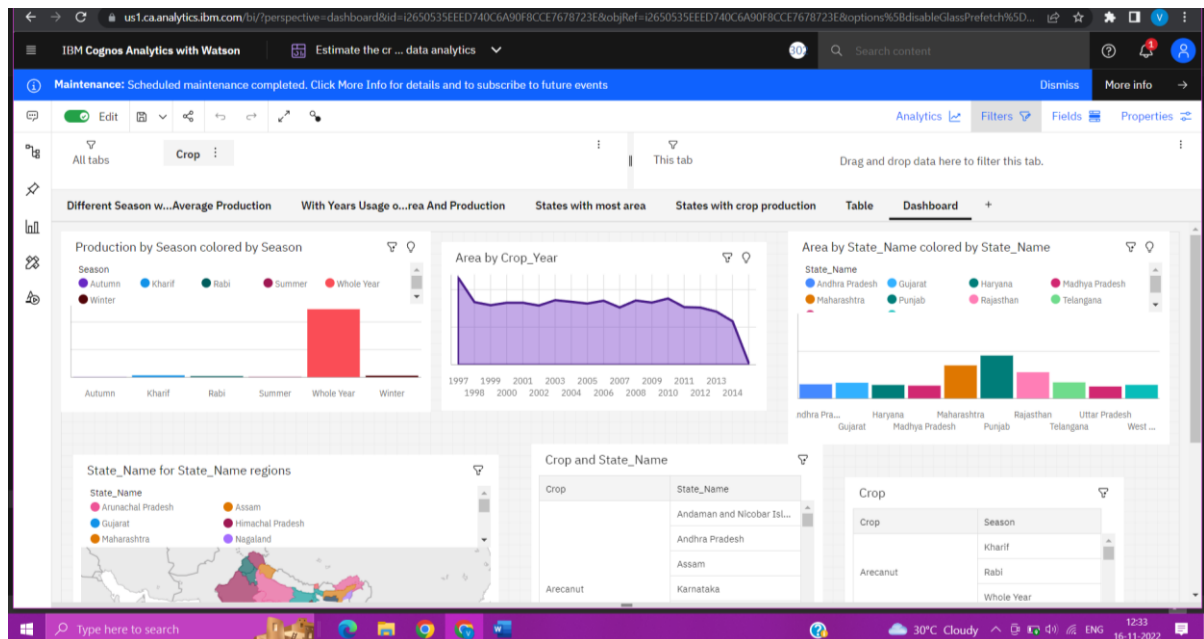
Export the Analytics

USN-9 [Export the created Dashboard]

Date	18 Nov 2022
Team ID	PNT2022TMID20086
Project Name	Estimate The Crop Yield Using Data Analytics

Exporting The Analytics:

1.After Creating Dashboard Export the Analytics:



2. Click Share & Export to PDF

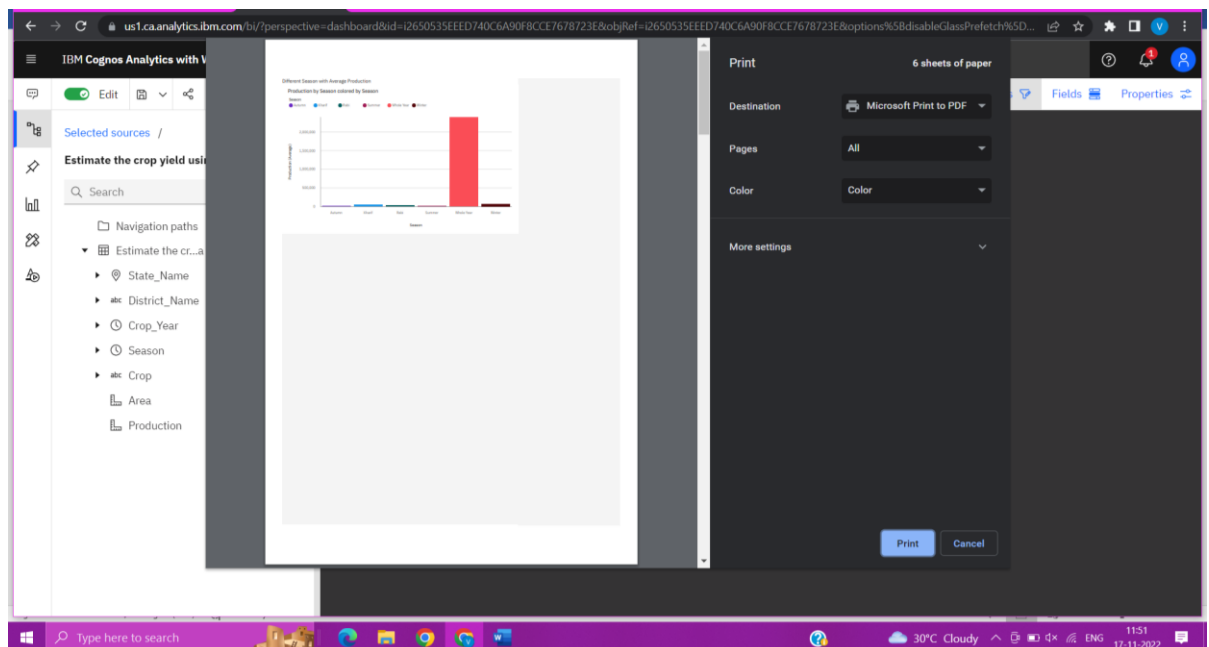
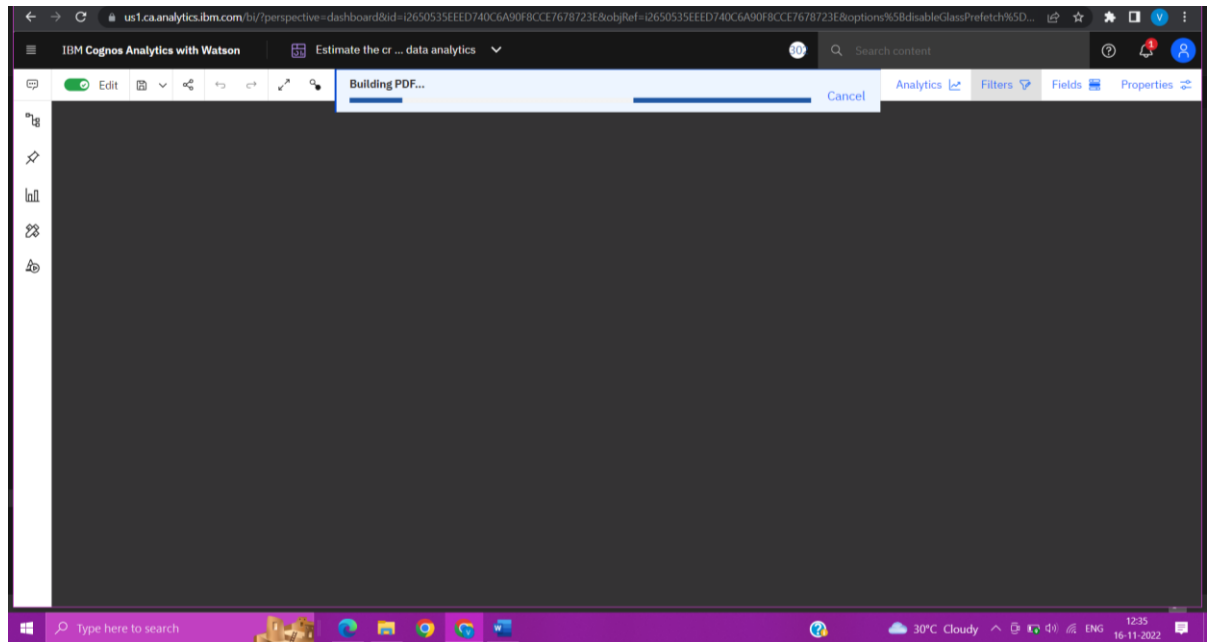
The screenshot displays the IBM Cognos Analytics web interface. A 'Share' dialog box is open in the center, with the 'Export' tab selected. The dialog contains the following elements:

- Export to PDF**: A section with a note: "If you are using a Windows operating system, ensure that you installed a PDF driver. For more information about exporting to PDF, [click here](#)." Below this is a link to a help page.
- Page size**: A dropdown menu set to 'Letter'.
- Orientation**: A dropdown menu set to 'Portrait'.
- Include filters**: An unchecked checkbox.
- Buttons**: 'Cancel' and 'Export' buttons at the bottom.

The background interface shows a dashboard with a map of India titled 'State_Name for State_Name regions' and a table titled 'Crop'. The table has two columns: 'Crop' and 'Season'.

Crop	Season
Areca nut	Kharif
Areca nut	Rabi
Areca nut	Whole Year
Arhar/Tur	Kharif
Arhar/Tur	Rabi
Arhar/Tur	Winter
Bajra	Kharif
Bajra	Rabi

The bottom of the screen shows a Windows taskbar with the date '16 November 2022' and time '12:35'.



C
lick Print & Save The Exported Analytics as PDF file.