

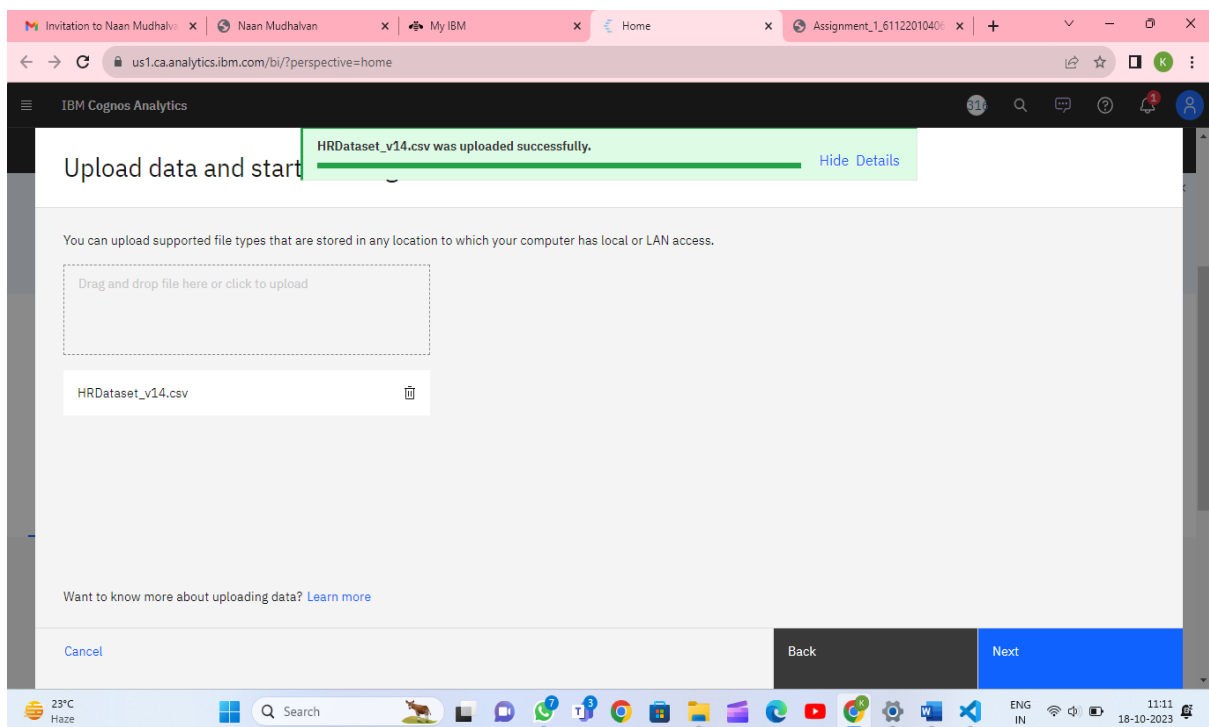
# HR ANALYSIS VISUALIZATION

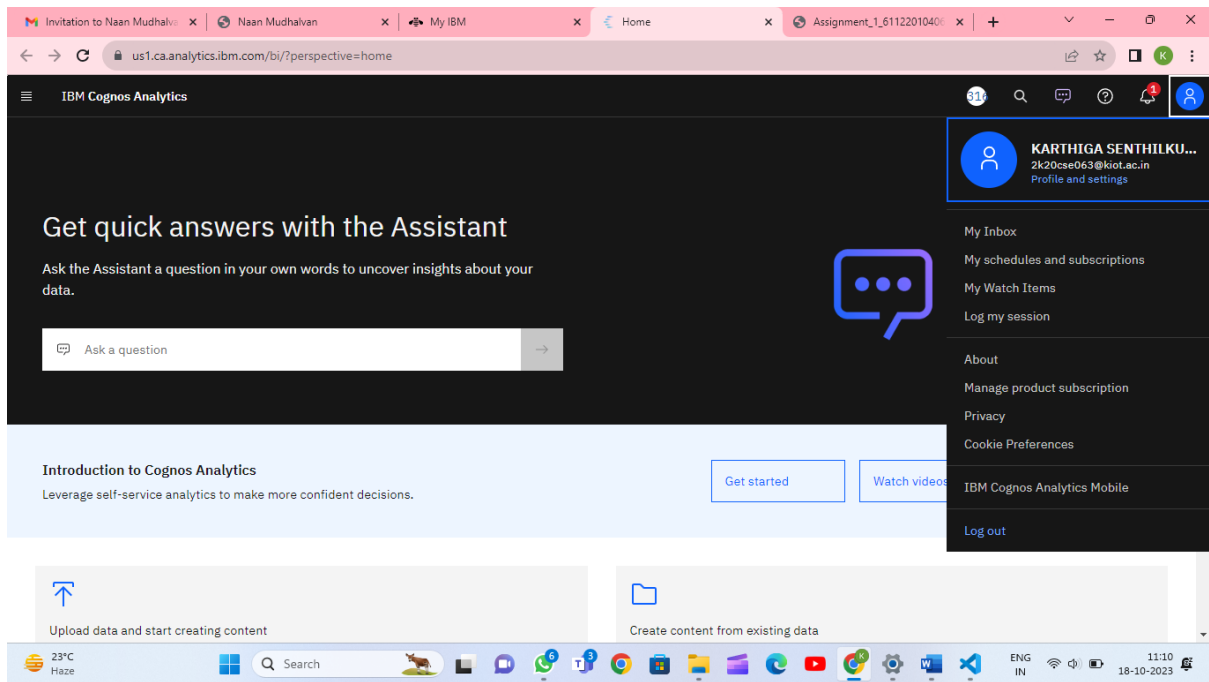
IBM ID: [2k20cse063@kiot.ac.in](mailto:2k20cse063@kiot.ac.in)

NAME: KARTHIGA S

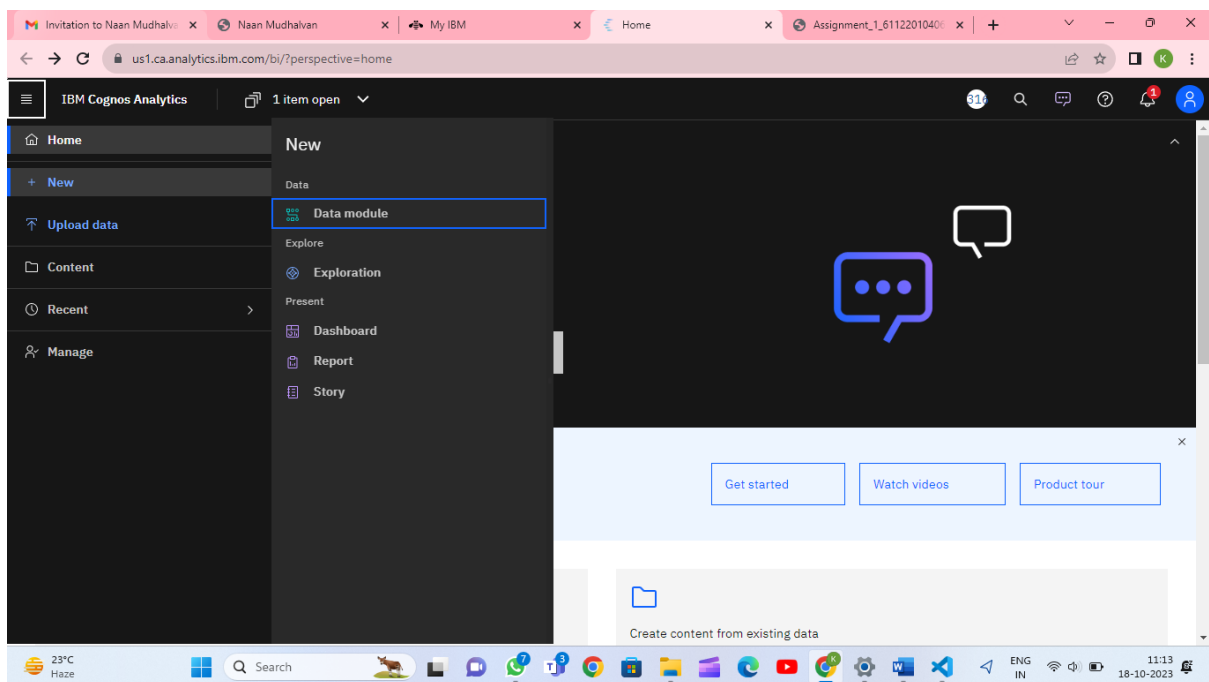
## TASK 1: Upload the dataset, delete unnecessary column and create data module.

Step 1: Upload the data (CSV File) in the Cognos.

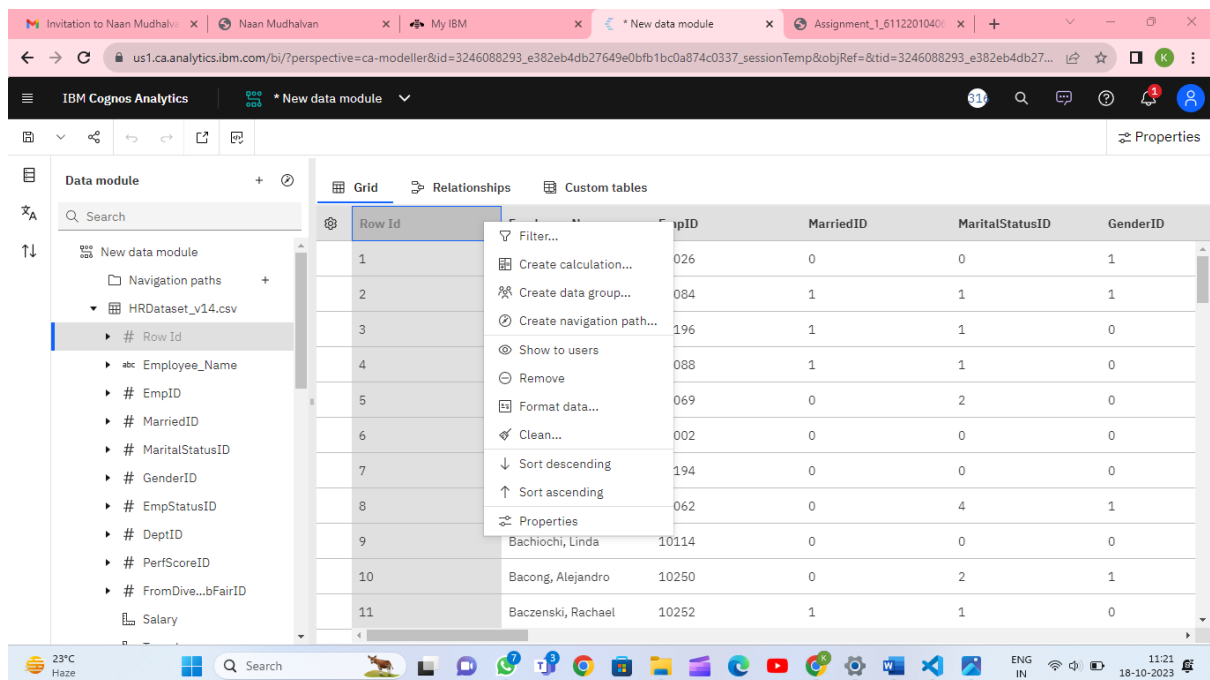
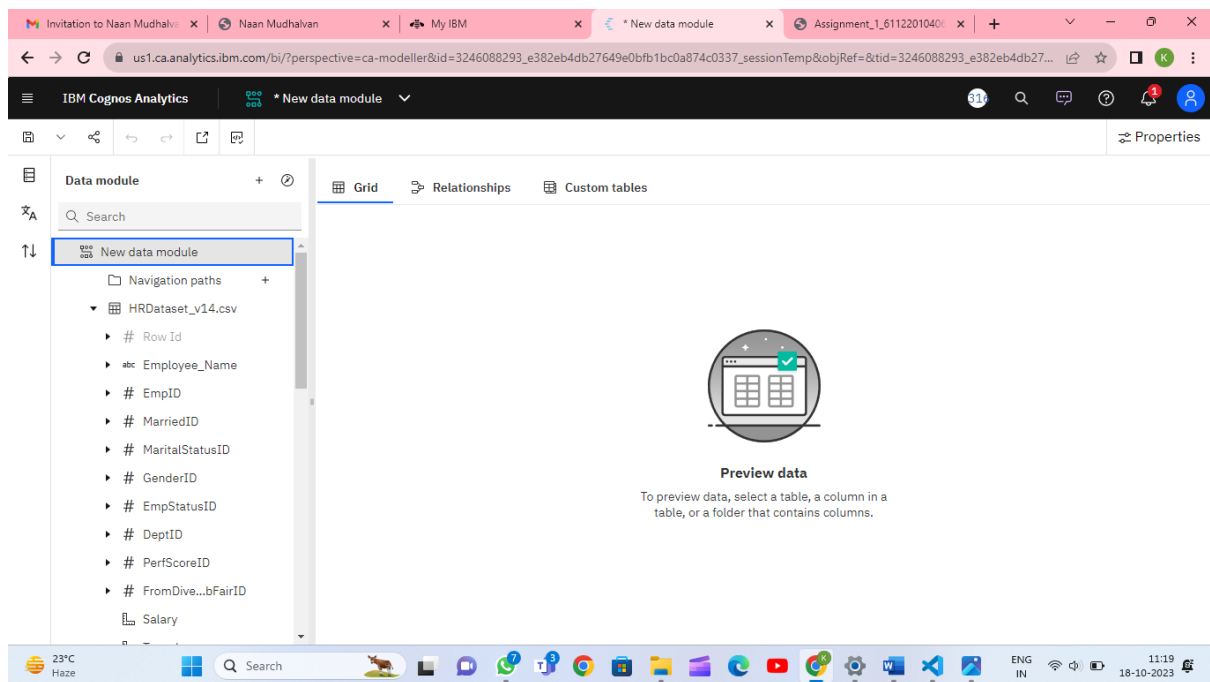




Step 2: Create data module.

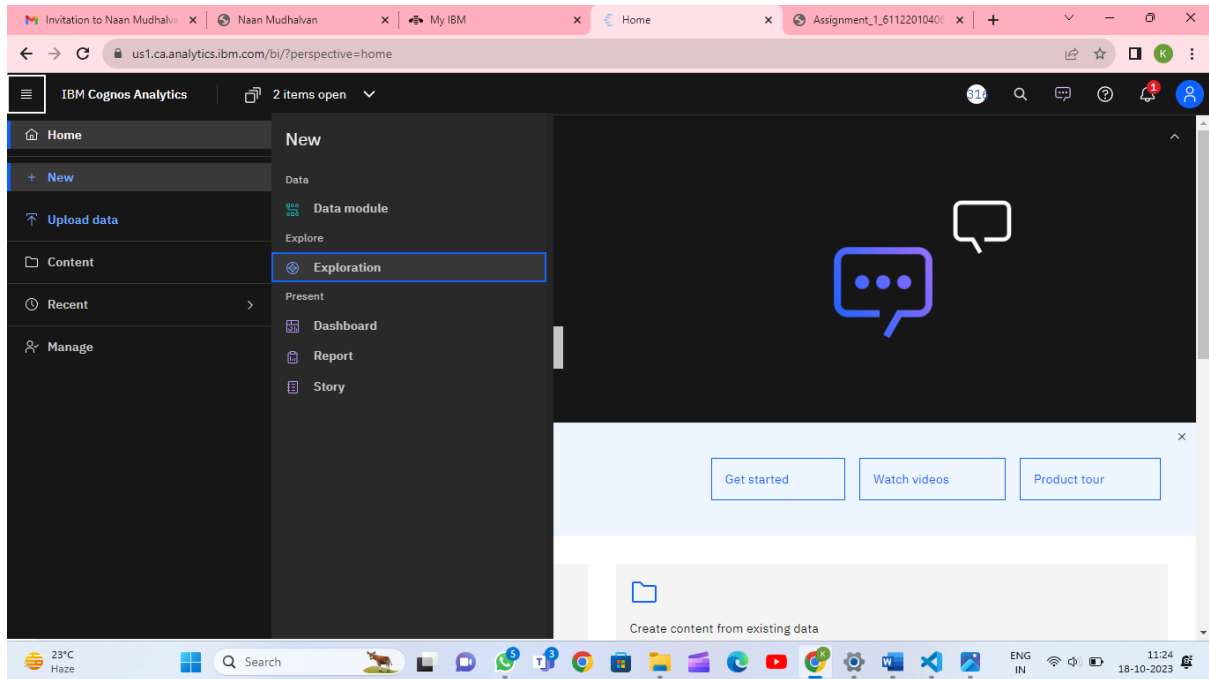


Step 3: After uploading, grid displays the table value of the CSV file. In that we are able to delete or remove the unnecessary values.

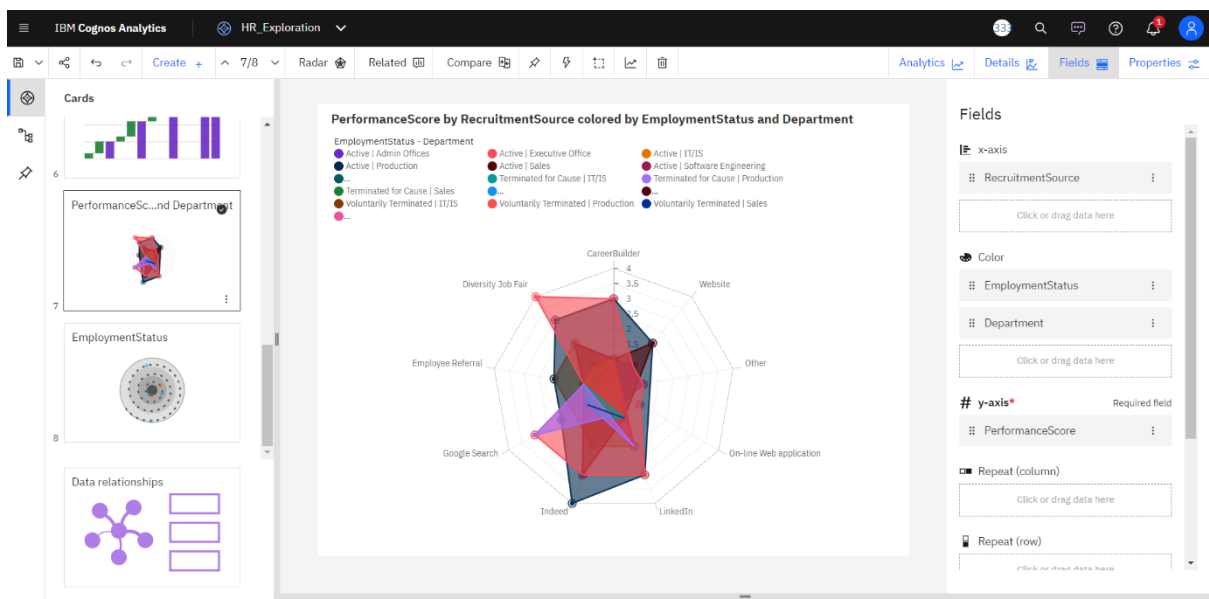


## Explore the dataset:

Step 1: Select the Exploration.

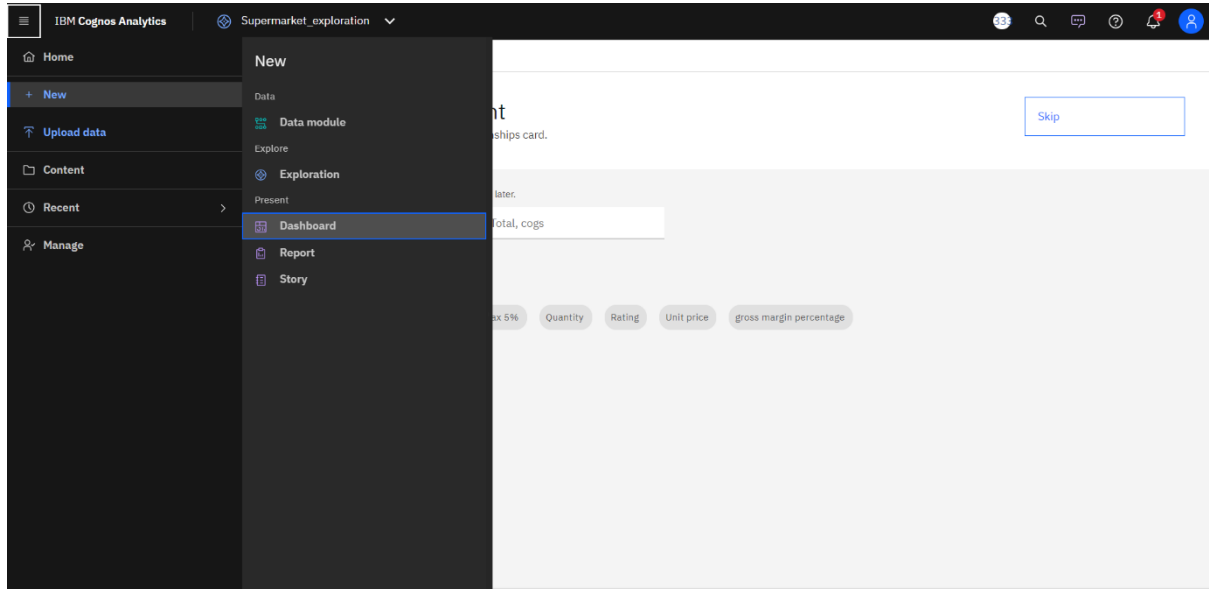


Step 2: Explore the dataset.

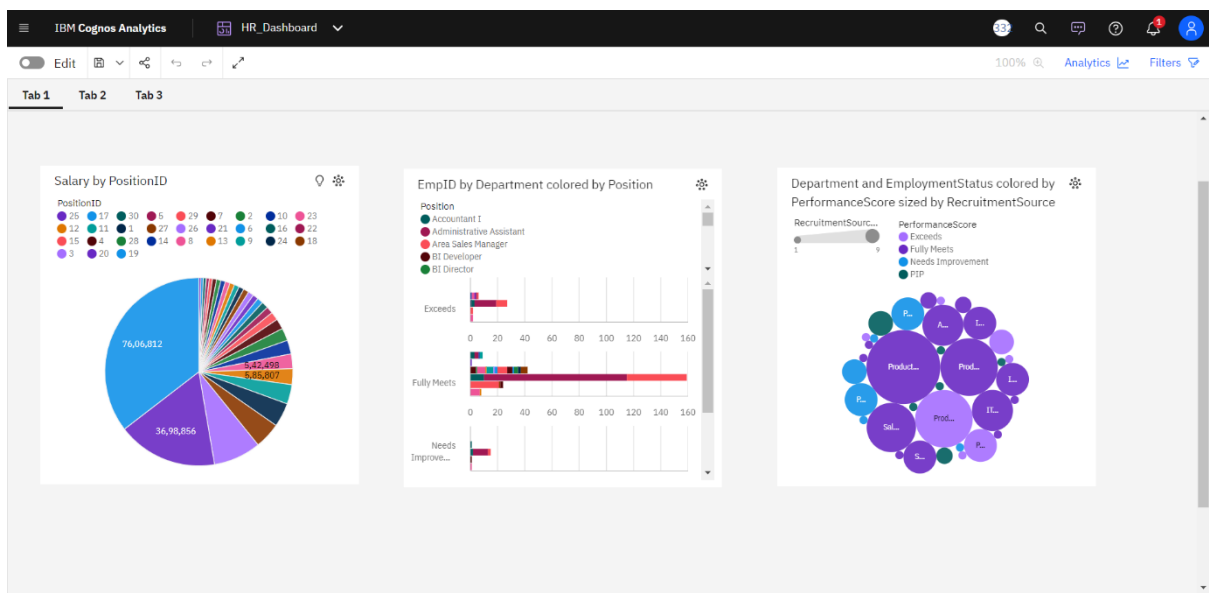


## Visualize the dataset:

Step1: create a Dashboard.



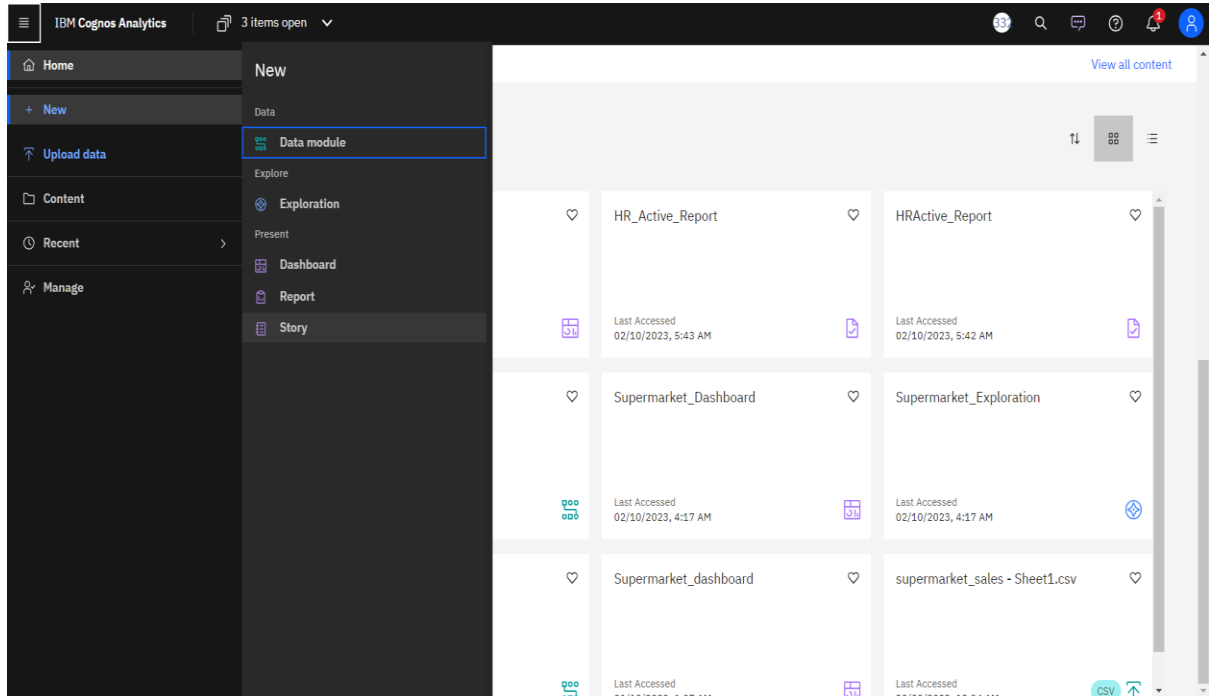
Step 2: Create visualization charts and save it. Present the datasets.



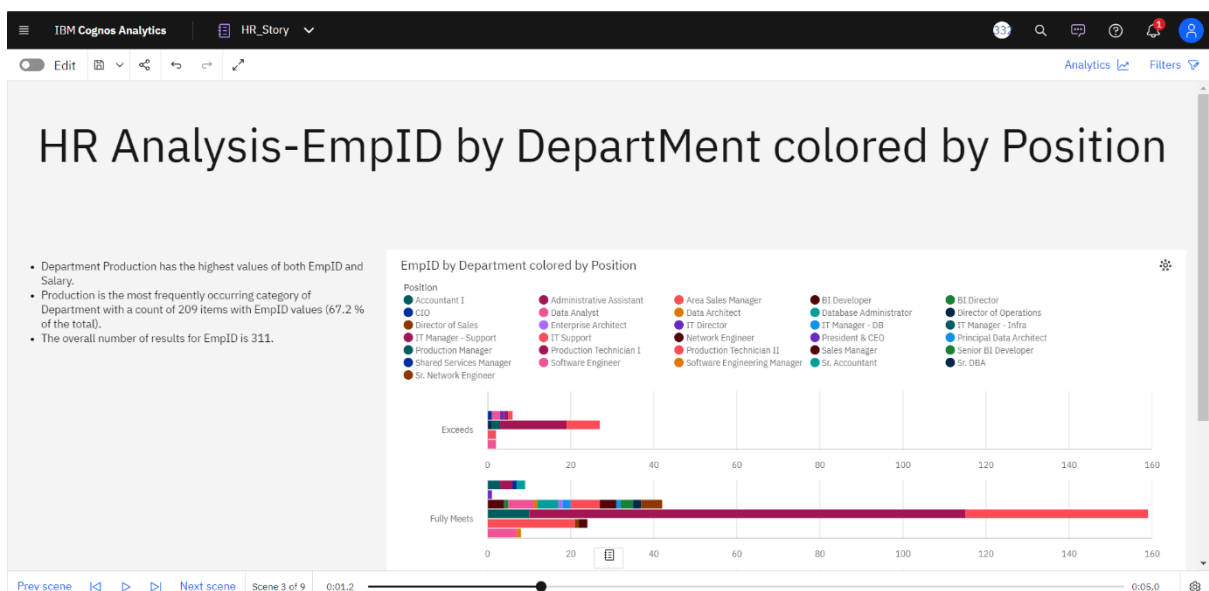
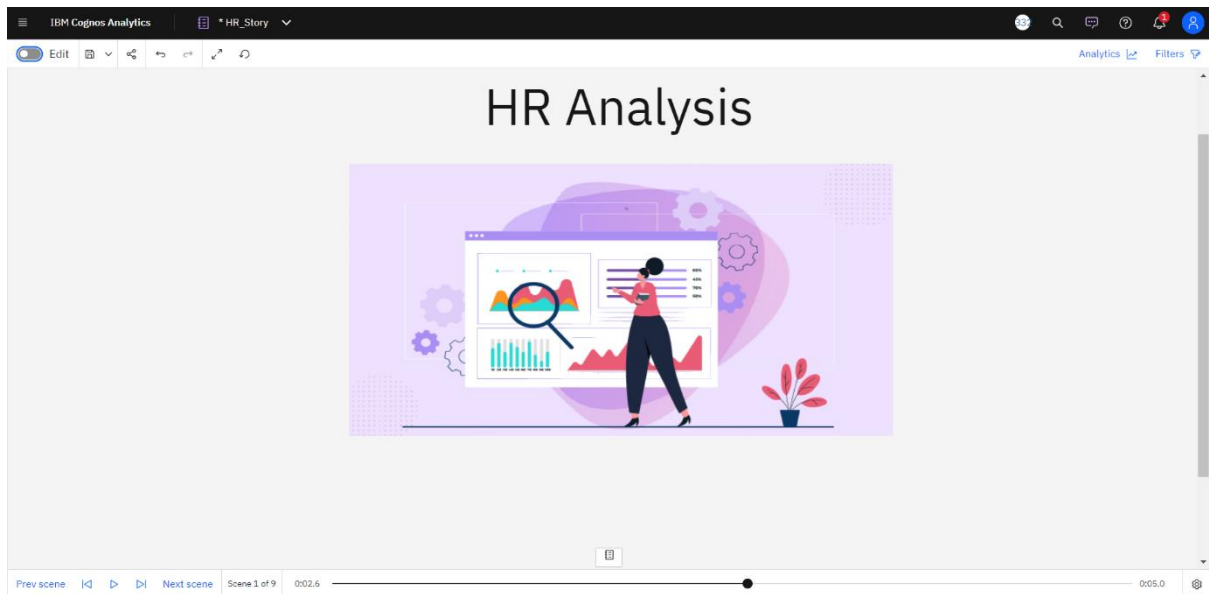


## Story generation:

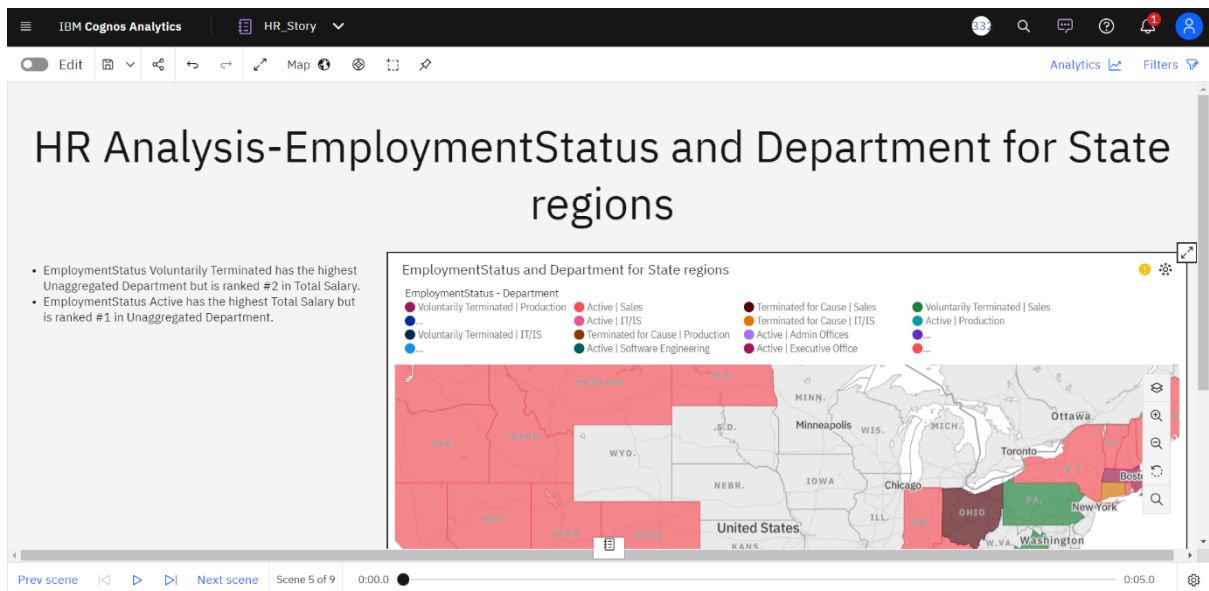
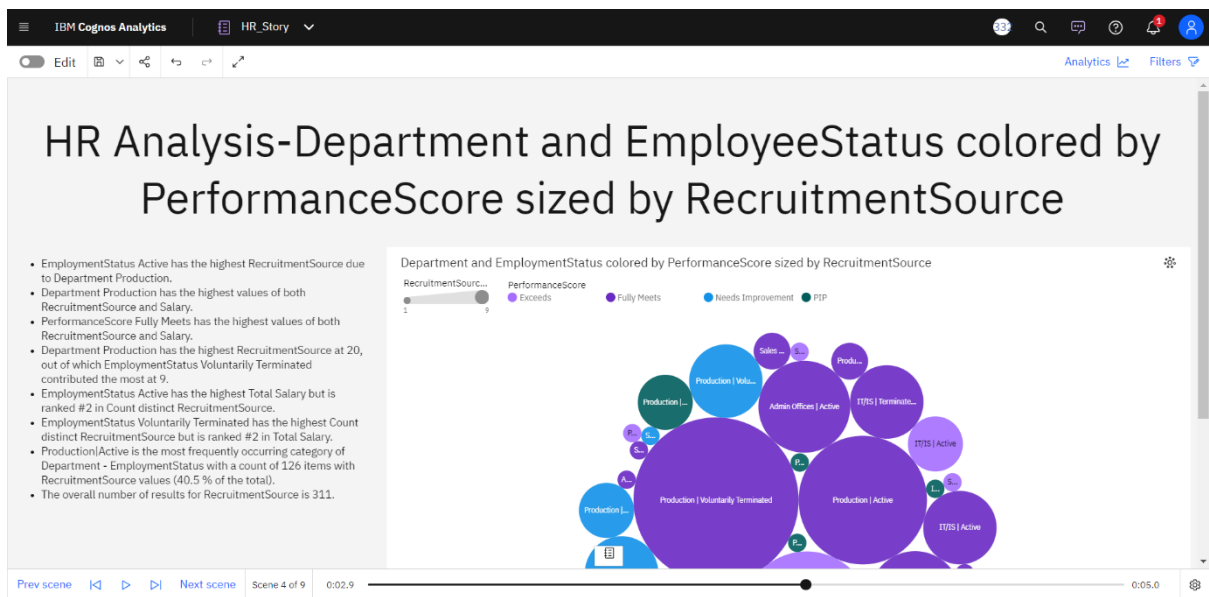
Step 1: Create a story for HR dataset.

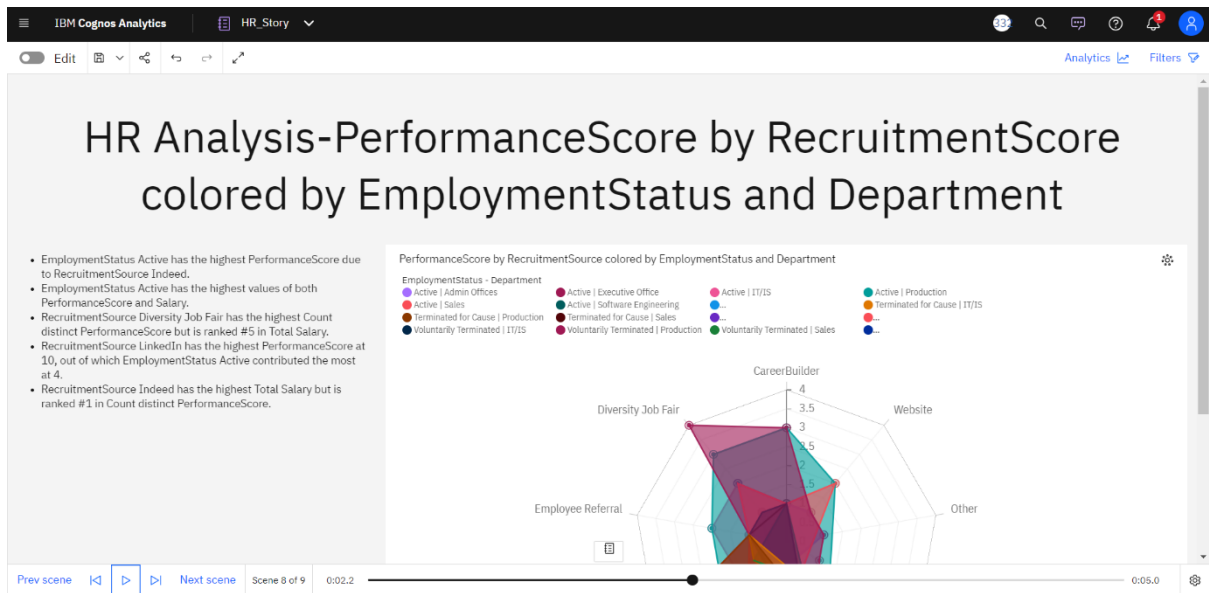


Step 2: Create a story board and save it.



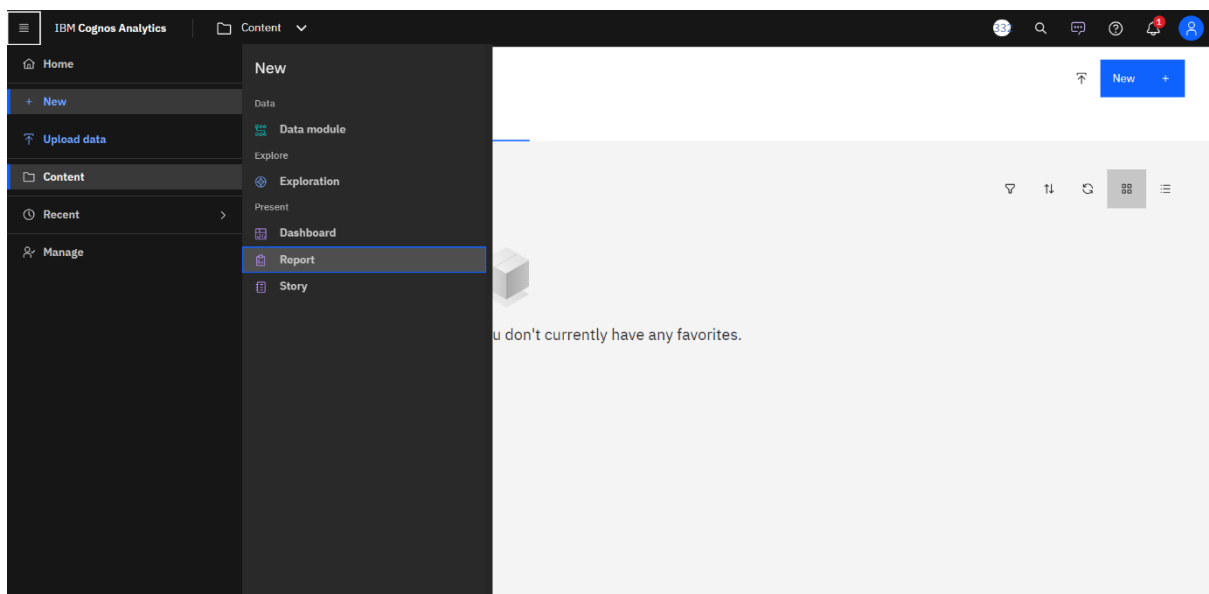




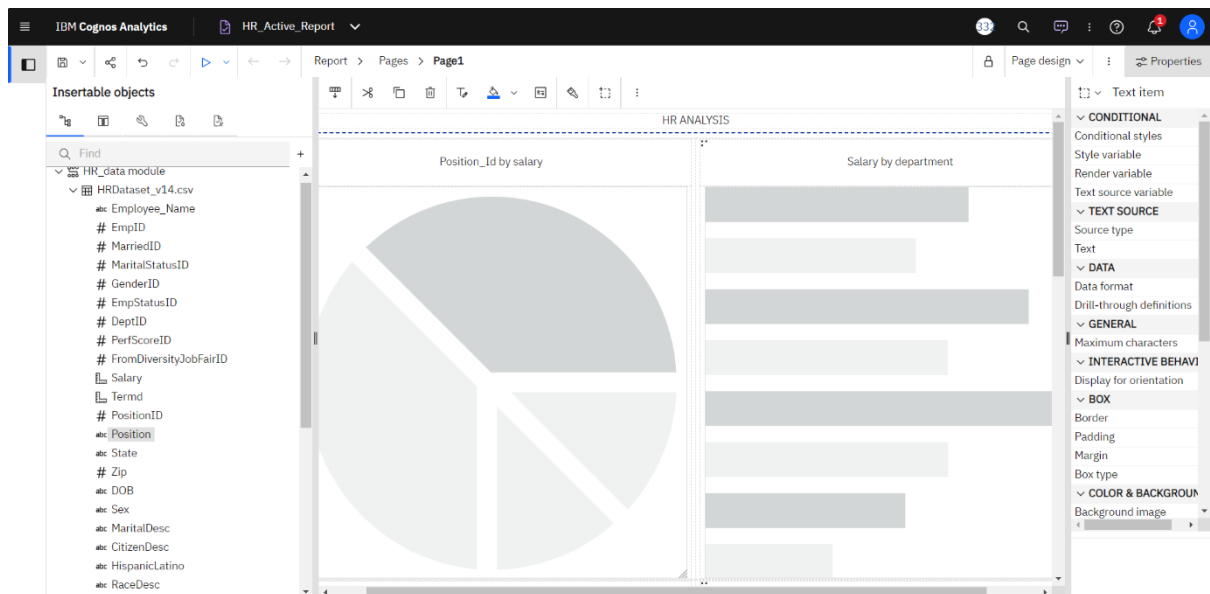


## Report Generation:

Step 1: Create a report for HR data module



Step 2: Create a 2 by 3 active report and save it. Present the visualization



Step 3: Run the active report



