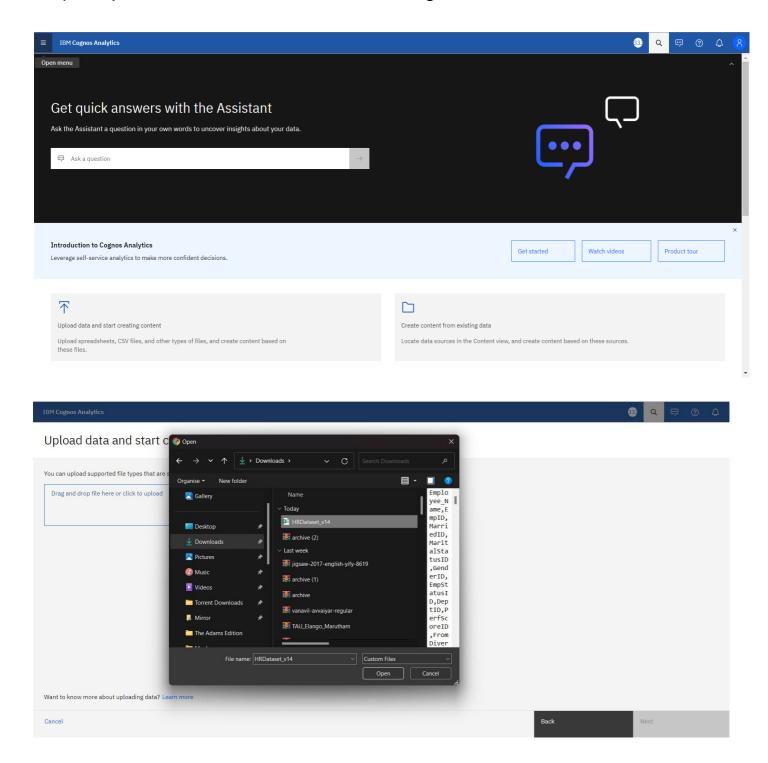
# HR ANALYSIS VISUALIZATION

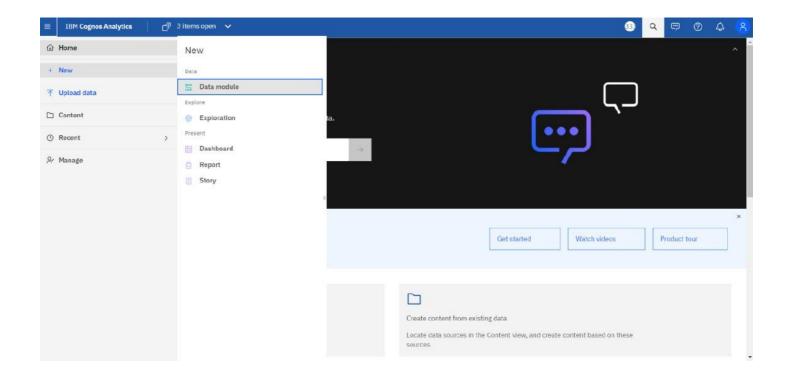
NAME: RANJITH C

UPLOAD THE DATASET, DELETE UNNECESSARY COLUMN AND CREATE DATA MODULE.

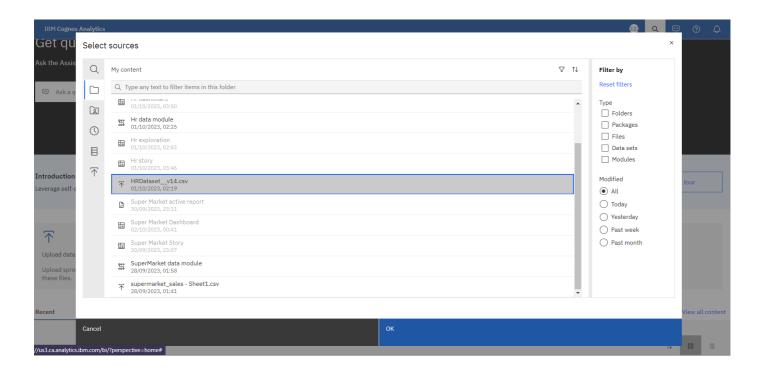
Step 1: Upload The Data(CSV File) In The Cognos.



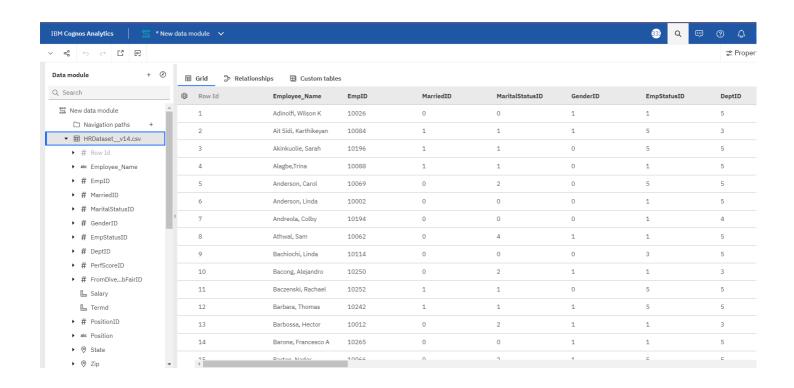
# Step 2: Create Data Module.

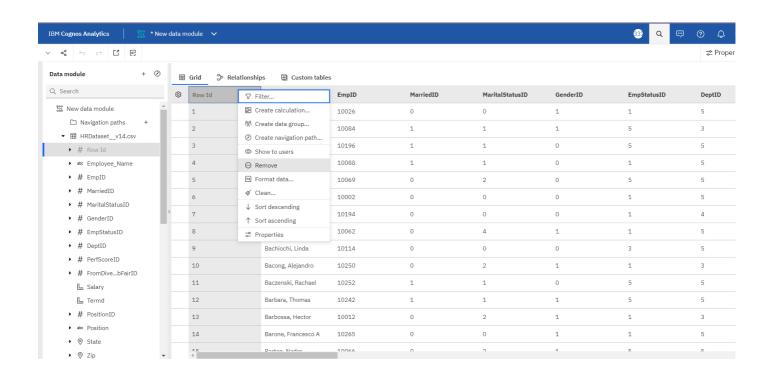


Step 3: Select The Source CSV File.



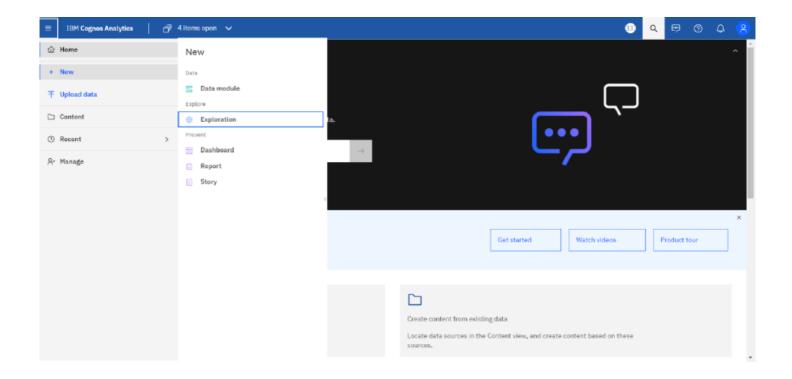
# Step 4: After Uploading, Grid Displays The Table Value Of The CSV File. In That We Able To Delete Or Remove The Unnecessary Values.



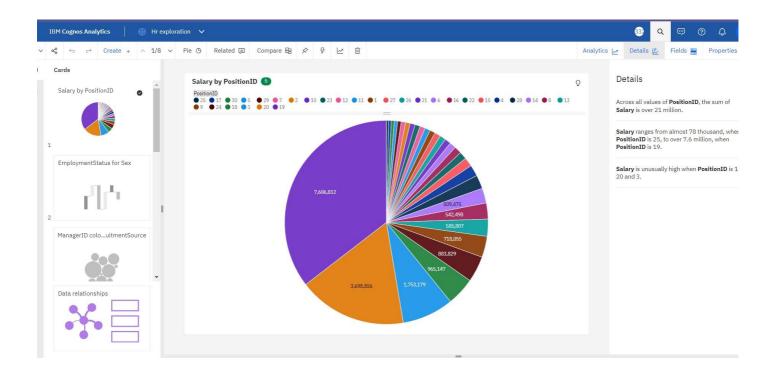


## **Explore The Dataset:**

## Step1: Select The Exploration.

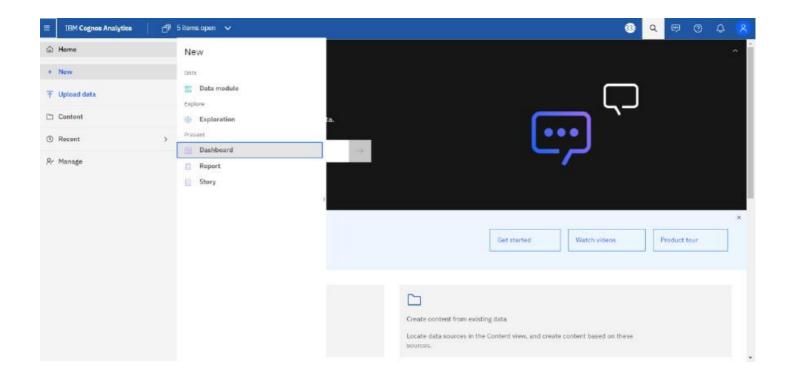


Step2: Explore The Dataset

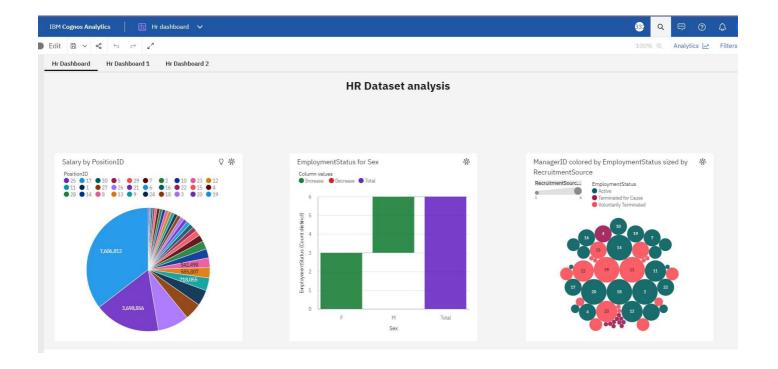


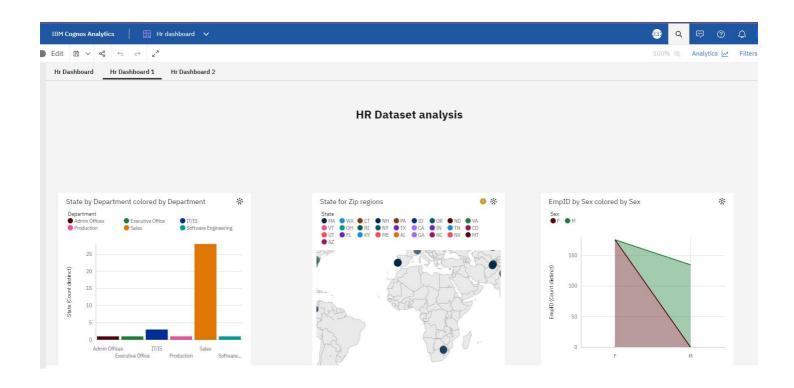
#### **Visualize The Dataset:**

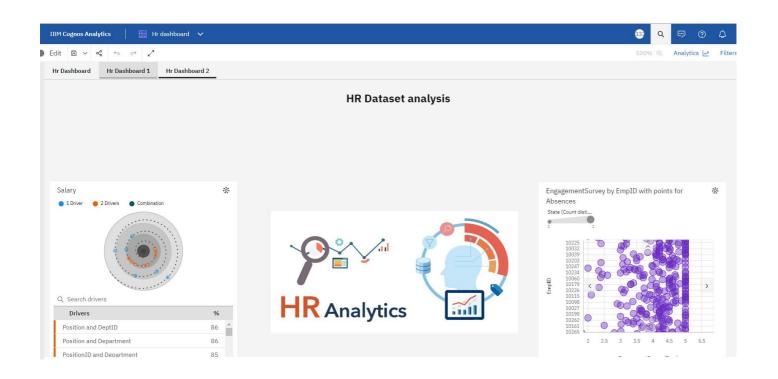
Step 1: Create The Dashboard.



Step 2: Create Visualization Charts And Save It. Present The Data Sets.

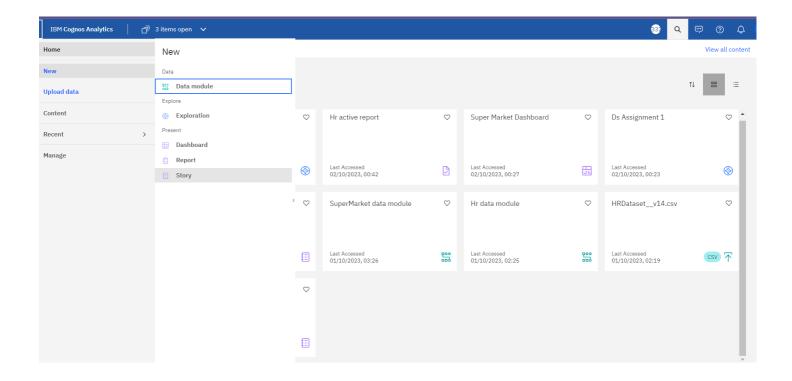






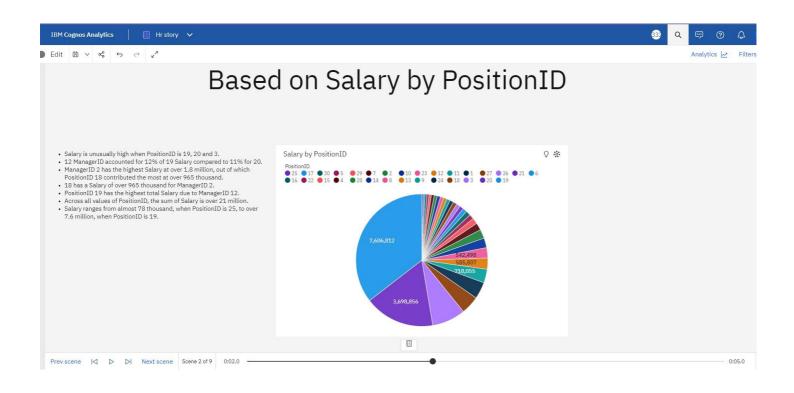
## **Story Generation:**

Step 1: Create A Story For Hr Dataset.

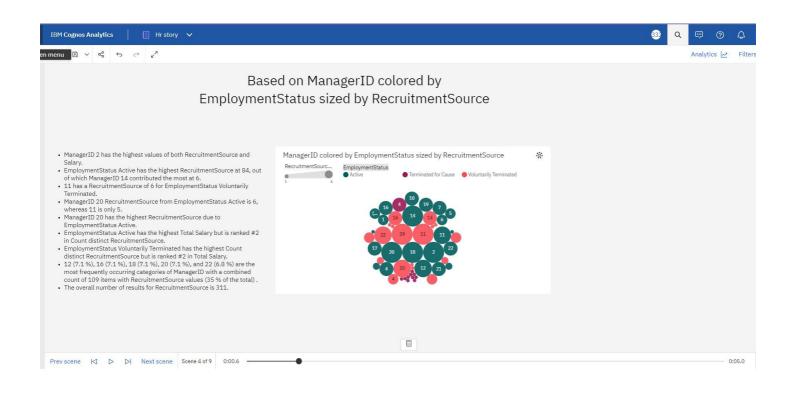


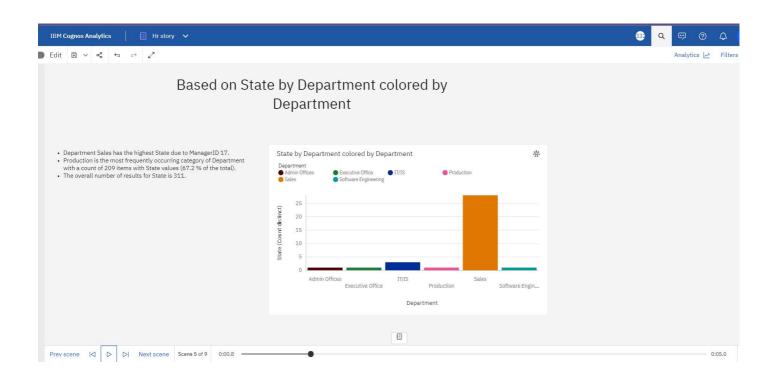
Step 2: Create A Storyboard And Save It. Present The Story.





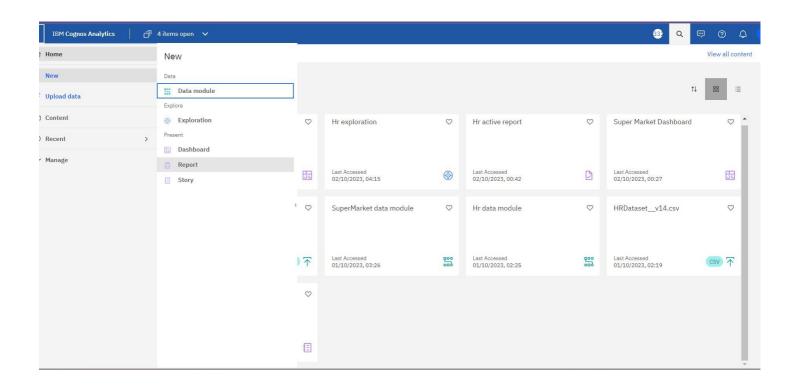




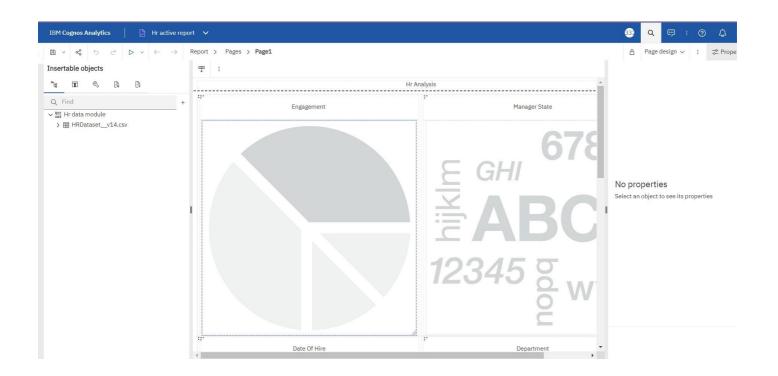


## **Report Generation:**

## 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

