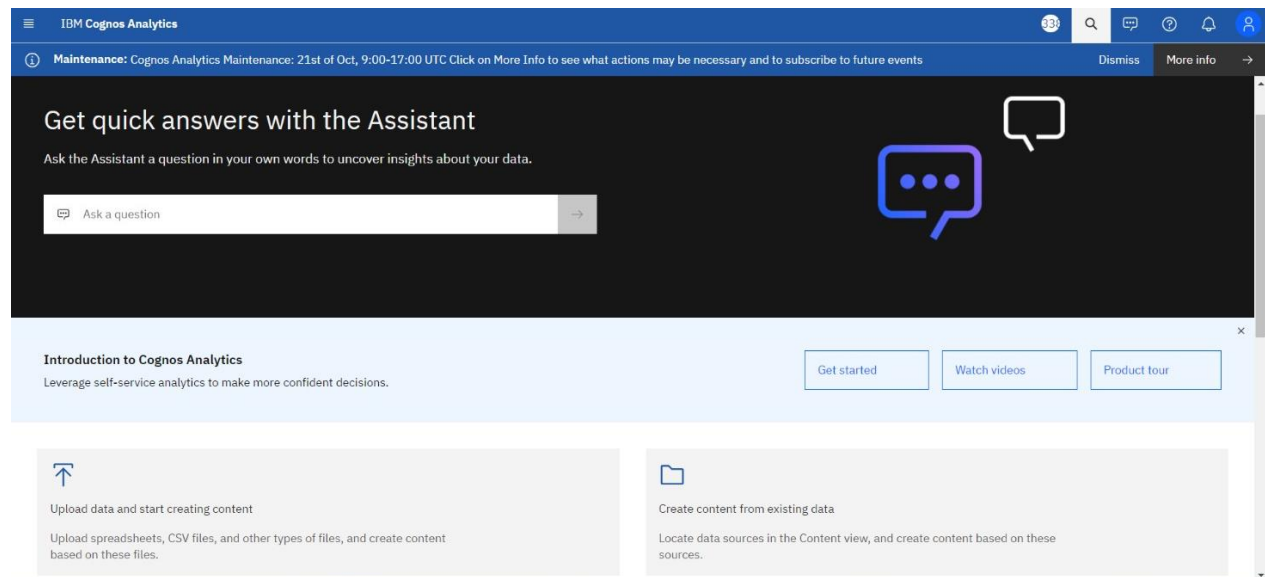


# DATA ANALYTICS ASSIGNMENT

NAME : THIRISHAA MU

## Task 1: Upload the Dataset to Cognos ,Delete Unnecessary Columns.

### Step 1: Upload the Dataset:



IBM Cognos Analytics

HRDataset\_v14.csv was uploaded successfully.

Hide Details

# Upload data and start creating

You can upload supported file types that are stored in any location to which your computer has local or LAN access.

Drag and drop file here or click to upload

HRDataset\_v14.csv

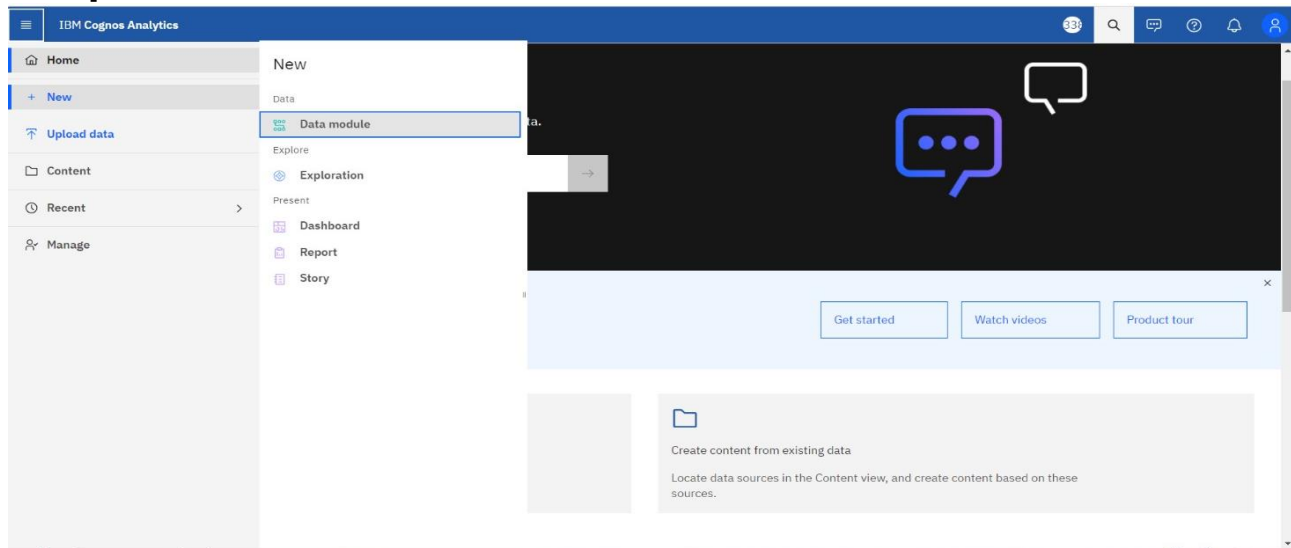
Want to know more about uploading data? [Learn more](#)

Cancel

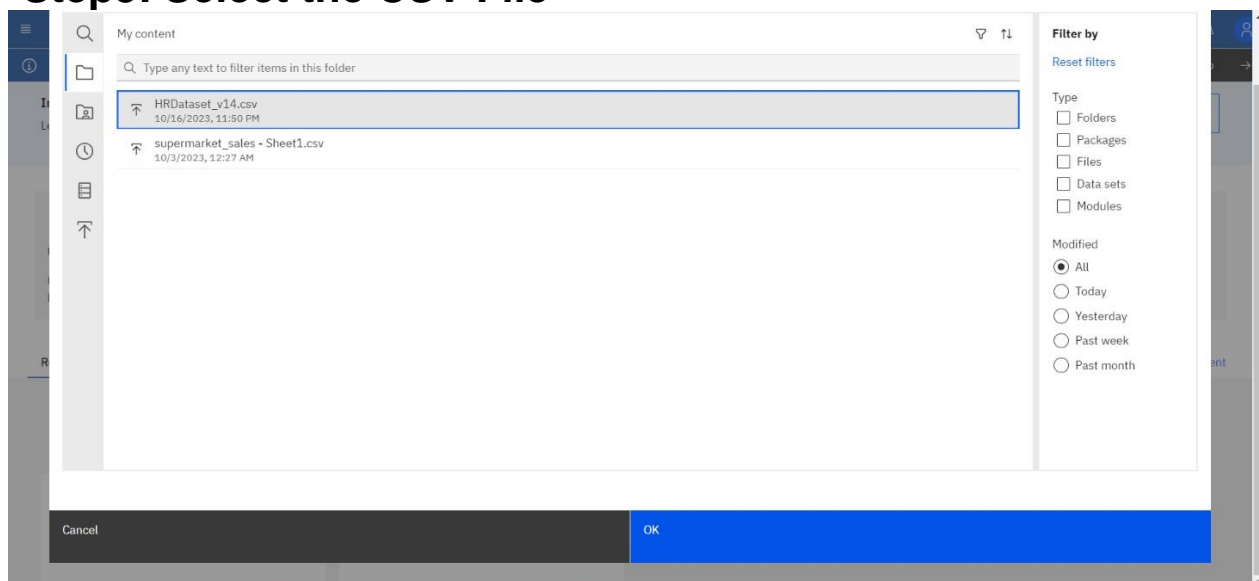
Back

Next

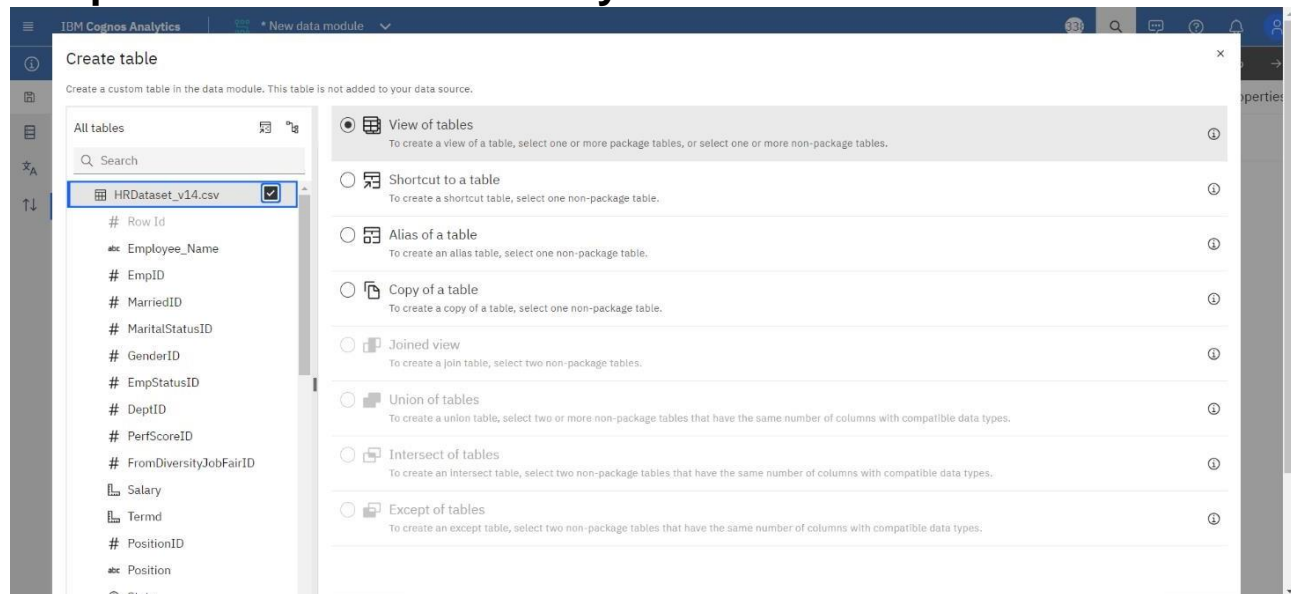
## Step 2: Create DataModule



## Step3: Select the CSV File

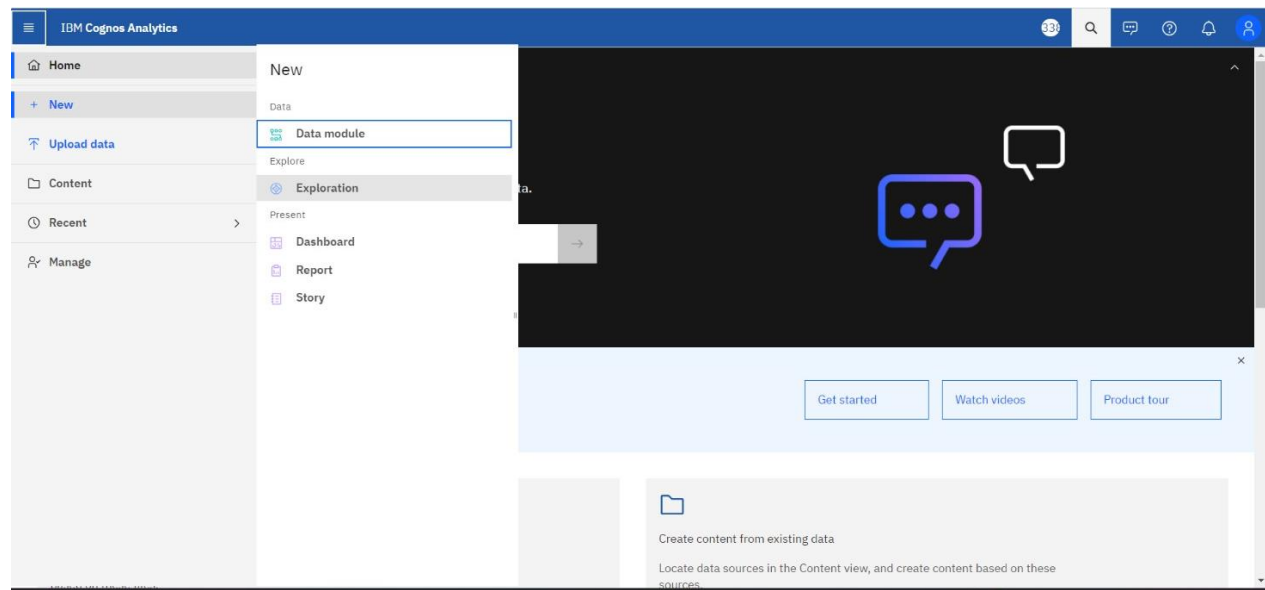


## Step 4: Remove Unnecessary Columns

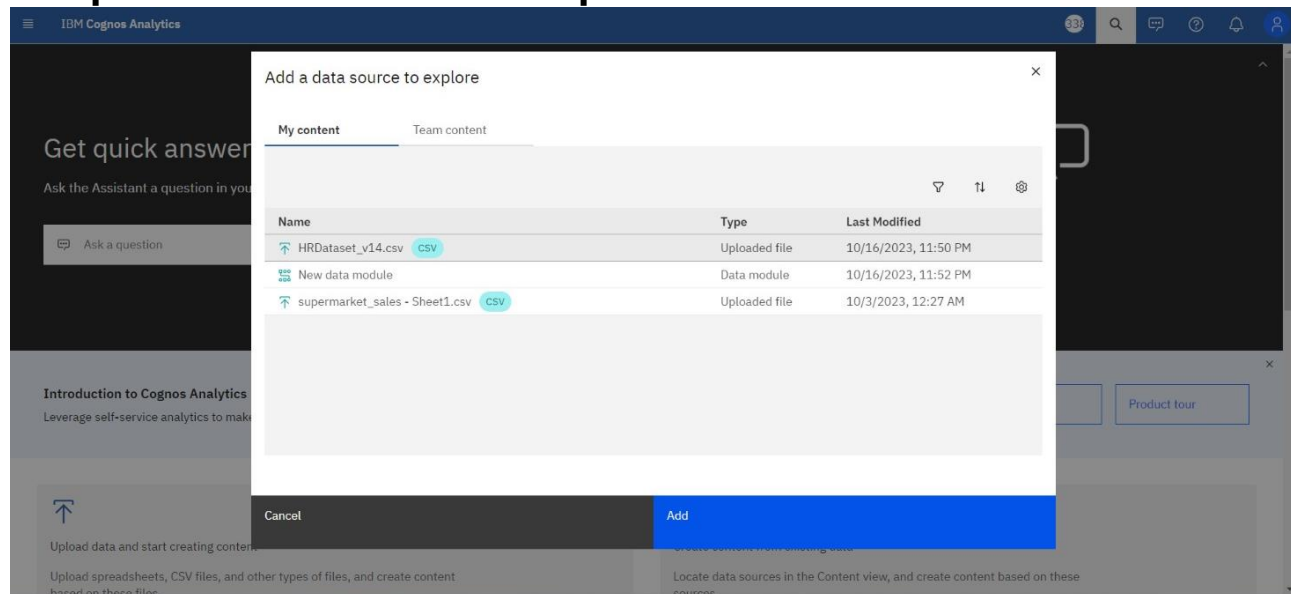


## Task 2: Select the Dataset to explore

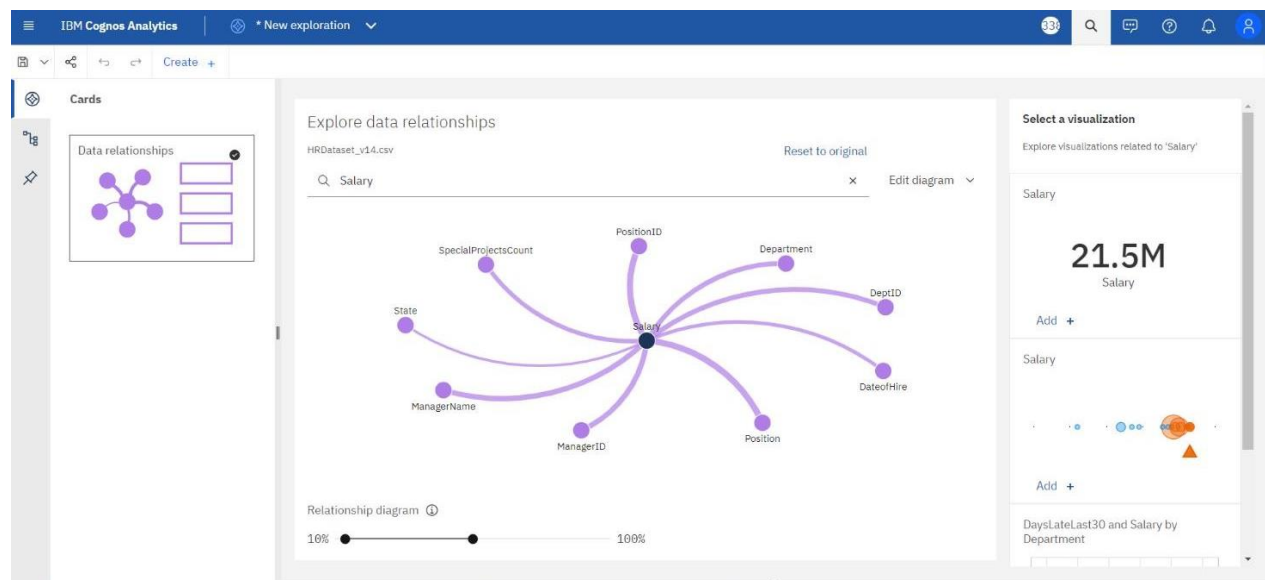
### Step 1: Select the exploration



## Step 2: Select Dataset to explore

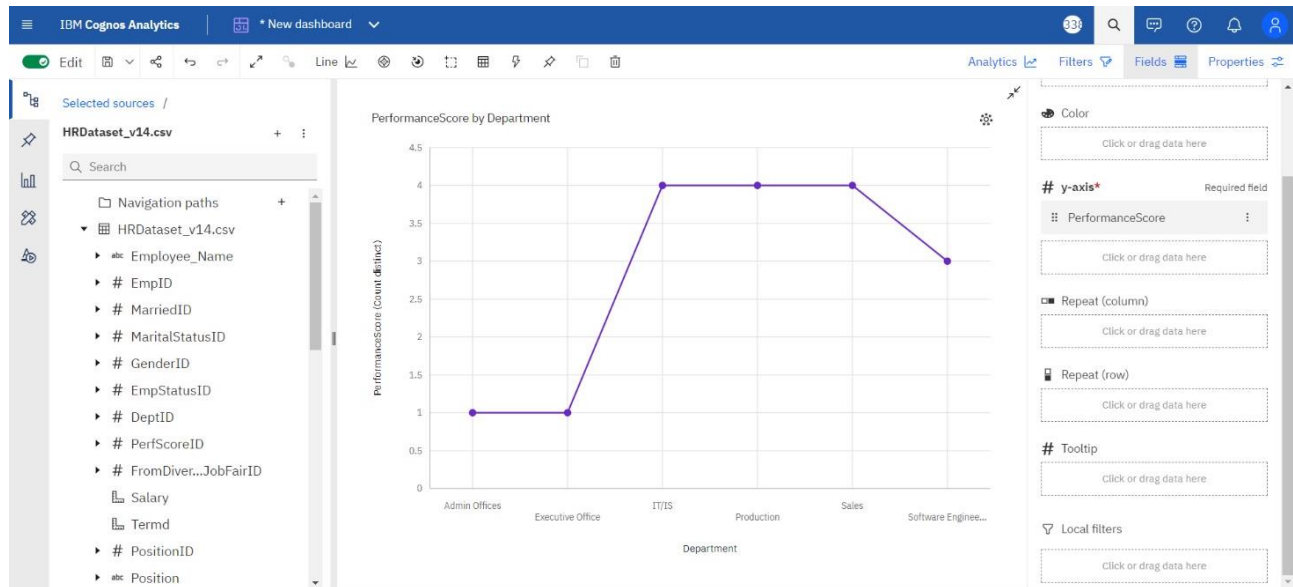


## Step 3: Explore the Dataset

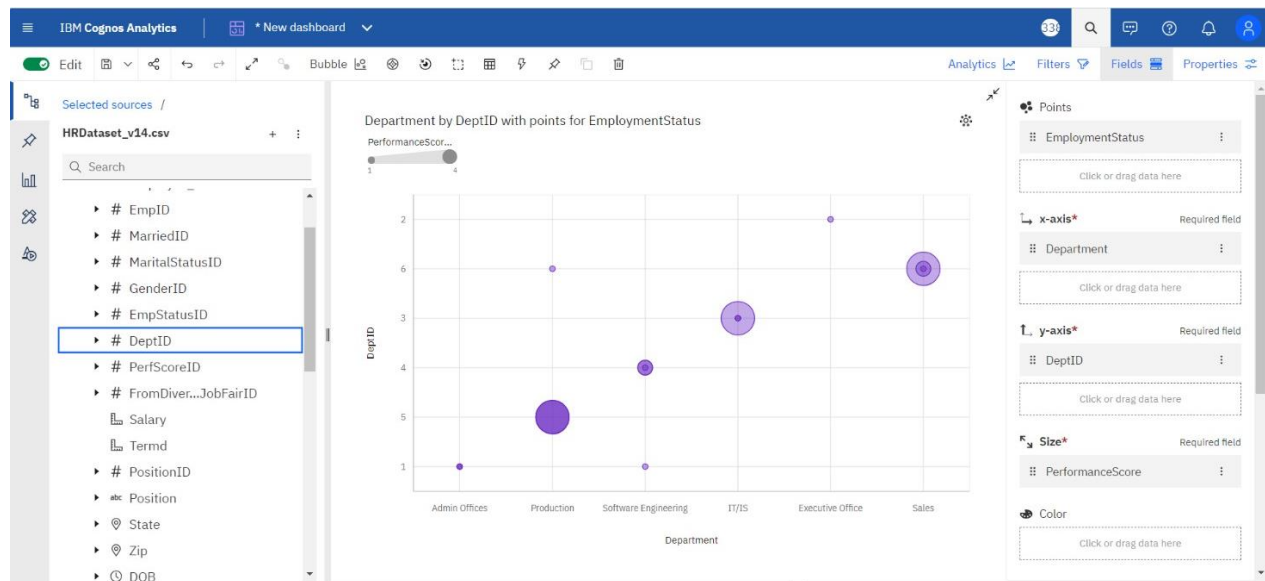


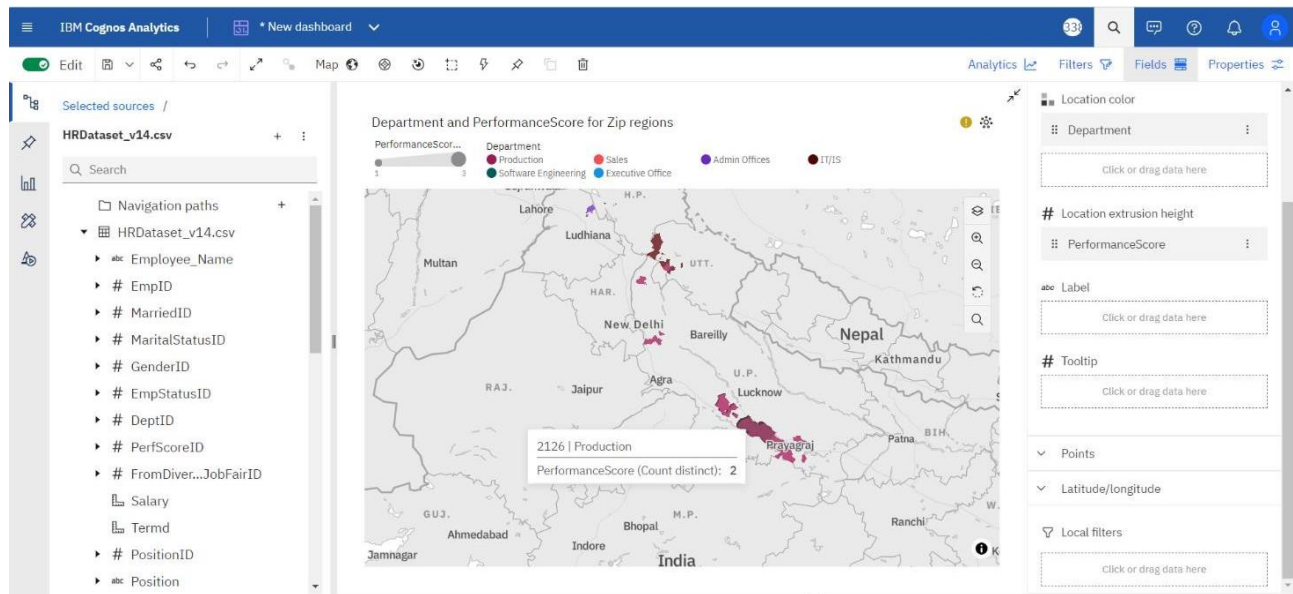
## Task 3: Visualize the Dataset

### Step1: Select Visualization type

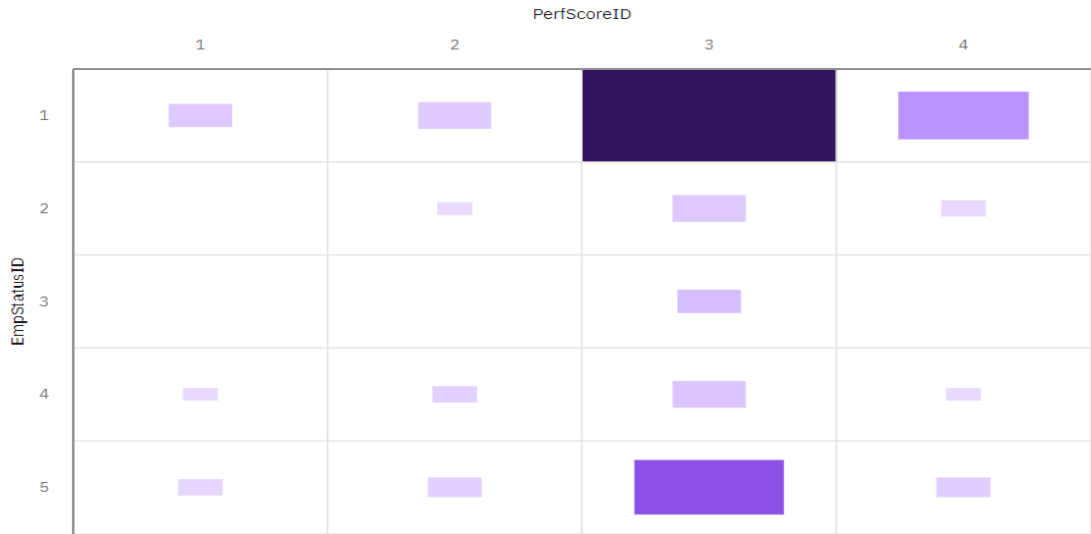
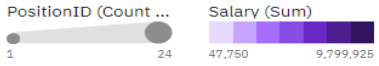


## VISUALIZATIONS





Salary by EmpStatusID, PerfScoreID and PositionID 5



DateofTermination by HispanicLatino, CitizenDesc and EmpSatisfaction

