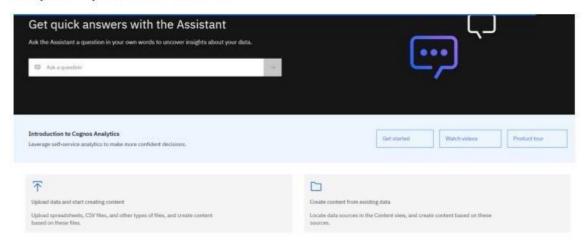
DA Assignment - 2

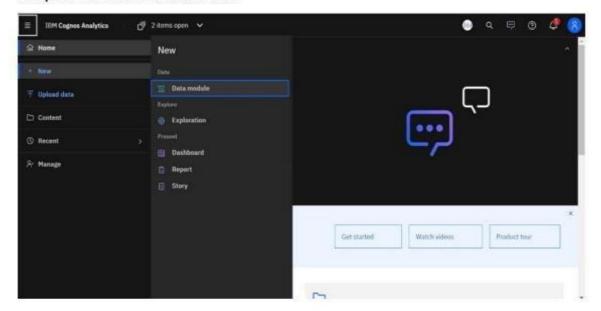
Human Resources Data Set

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

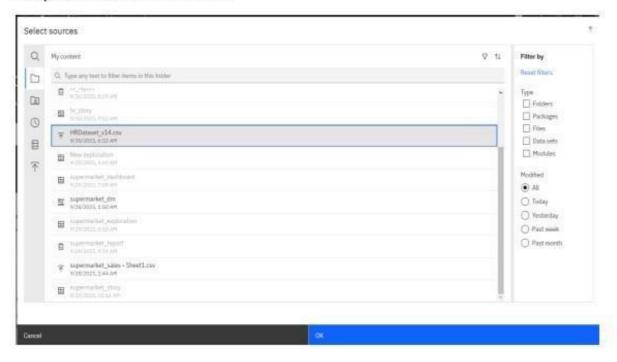
Step 1: Upload the DataSet



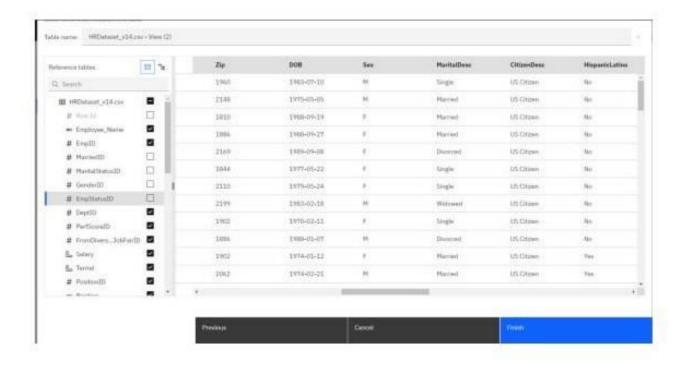
Step 2: Create DataModule



Step 3: Select the CSV file

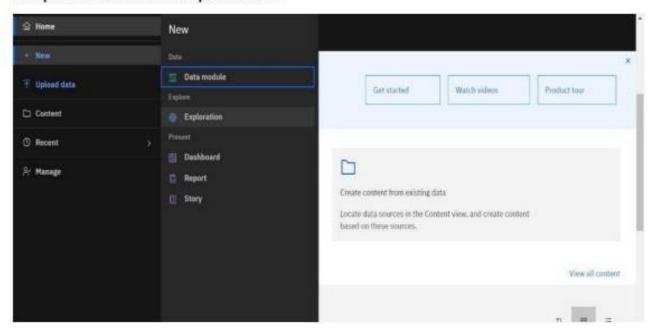


Step 4: Remove Unnecessary columns

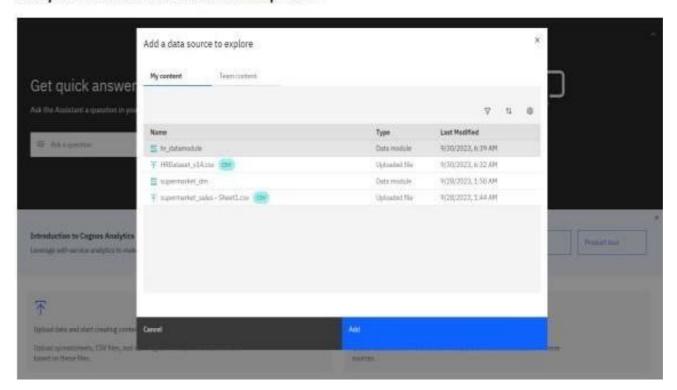


Task 2: Select the dataset to explore

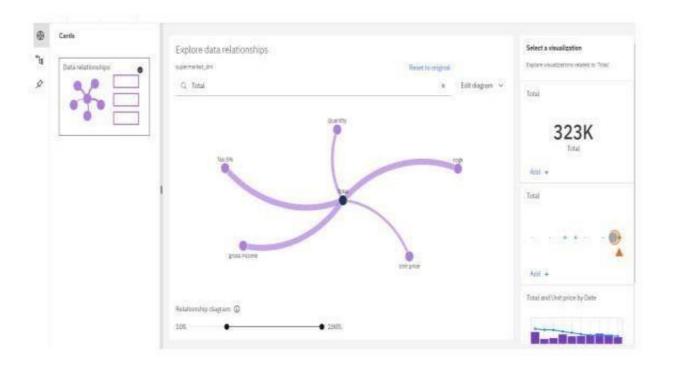
Step 1: Select the exploration



Step 2: Select dataset to explore

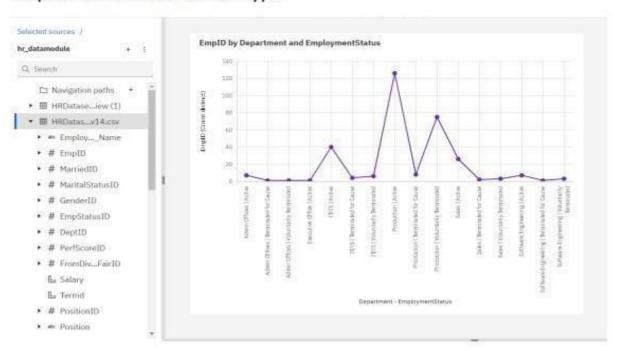


Step 3: Explore the dataset

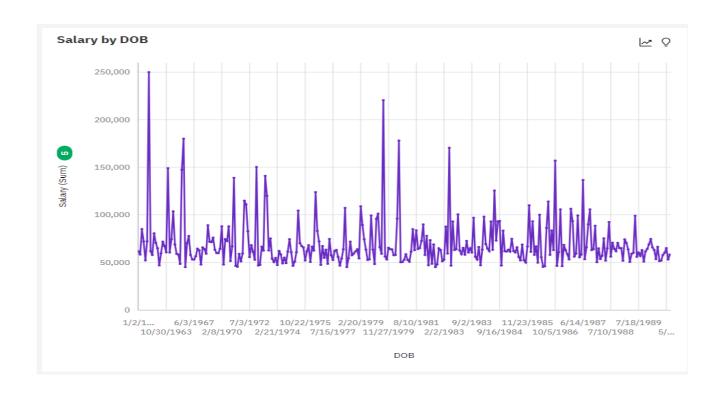


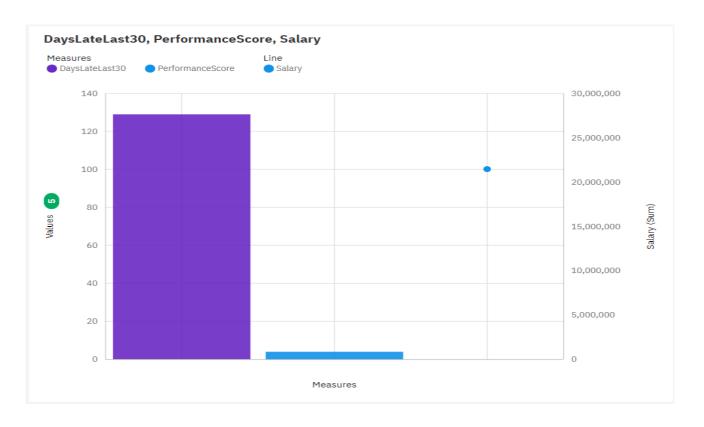
Task 3: Visualize the Data Set.

Step 1: Select Visualization type



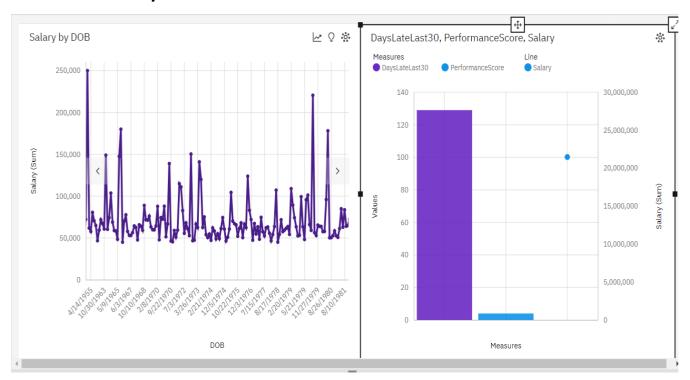
VISUALIZATION



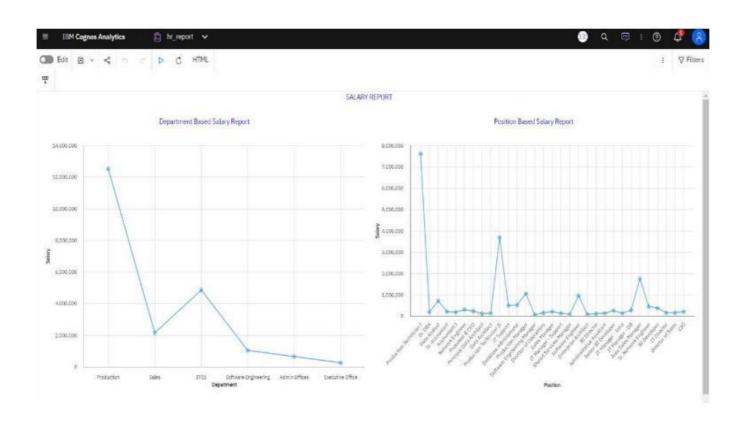


Task 4: Create a dashboard

Tab 1: Salary based on Performance Score



TASK 4: Create a Report



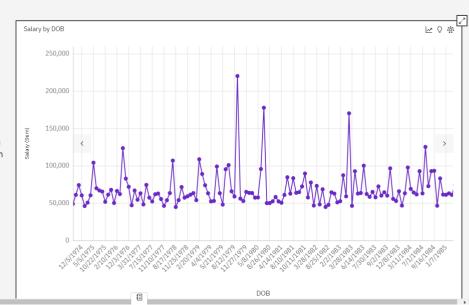
Task 6: Create a Story



Scene 1:

SALARY ANALYTICS

- From 1954-09-21 to 1954-10-12, Salary dropped by 75%.
- Add insight to favorites
- From 1953-05-24 to 1954-09-21, MA's Salary increased by 246%.
- Add insight to favorites
- Across all values of DOB, the sum of Salary is over 21 million.
- Add insight to favorites
- Salary ranges from over 45 thousand, when DOB is 1978-08-17, to 250 thousand, when DOB is 1954-09-21.
- Add insight to favorites
- For Salary, the most significant values of DOB are 1954-09-21 and 1979-08-30, whose respective Salary values add up to over 470 thousand, or 2.2 % of the total.



Scene 2:

