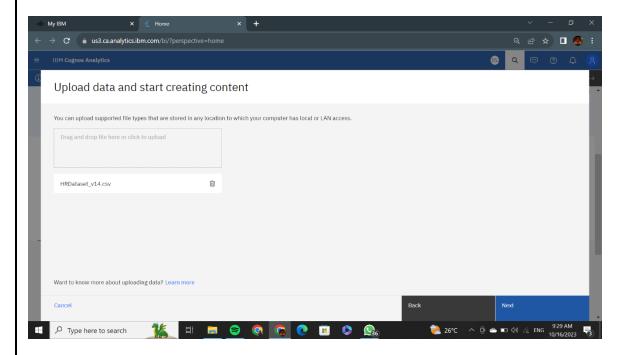
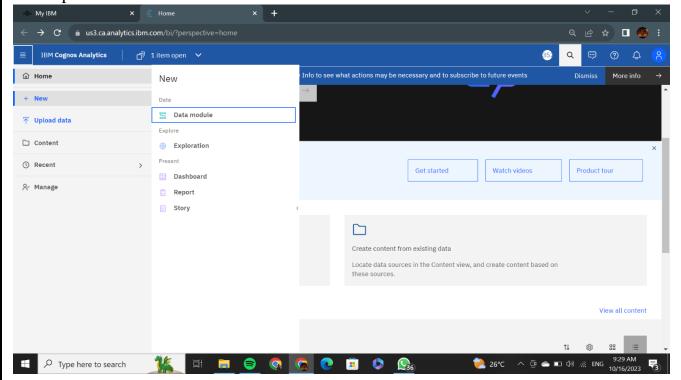
HR DATA ANALYSIS VISUALIZATION NAME: SANJAY S

TASK 1: UPLOAD THE DATASET:

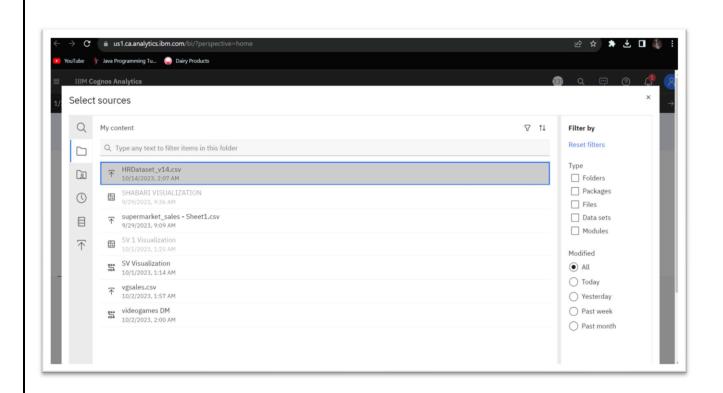
• Upload the Dataset (csv file) in Cognos.



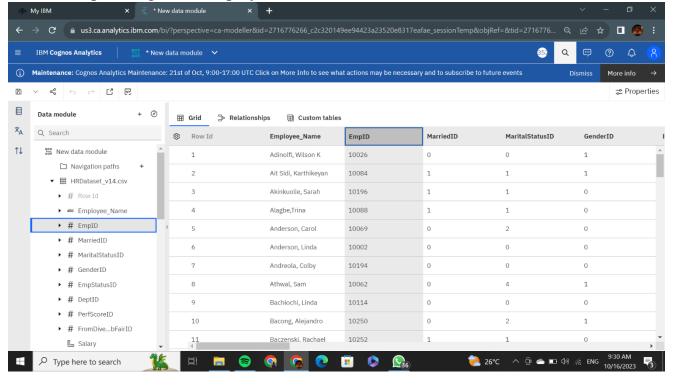
Prepare the Dataset.



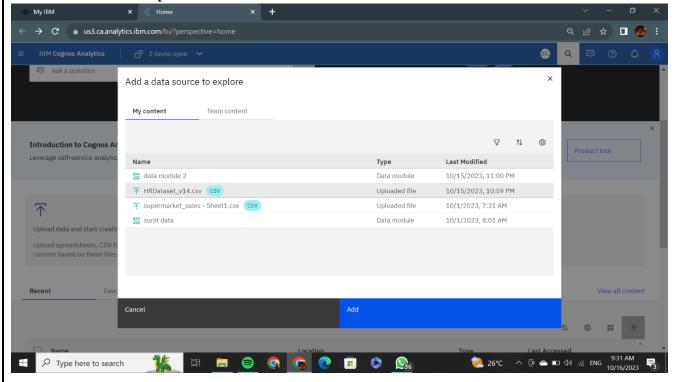
• Select the Required Dataset.



• After Uploading, Grid displays the table value of CSV file.

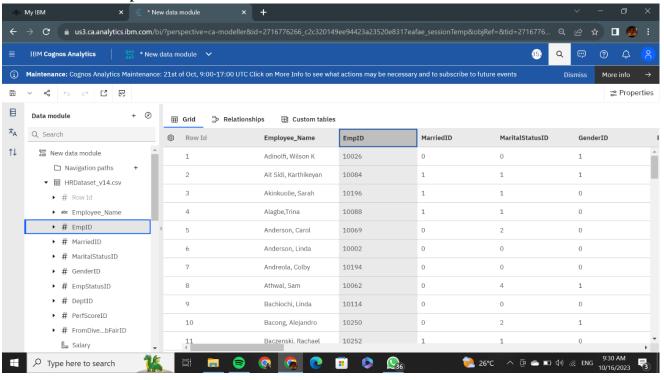


• Save As the Prepared Dataset.

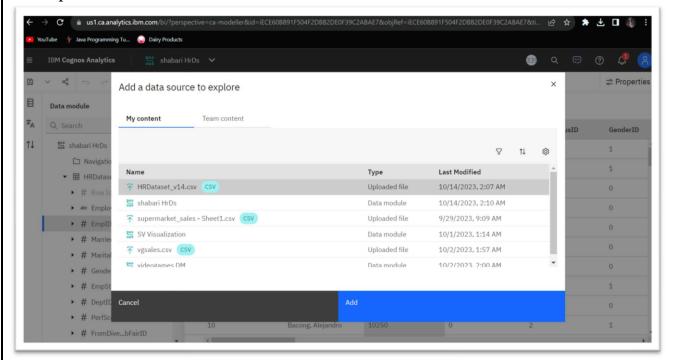


TASK 2: EXPLORE THE DATASET: □ CREATE THE EXPLORATION.

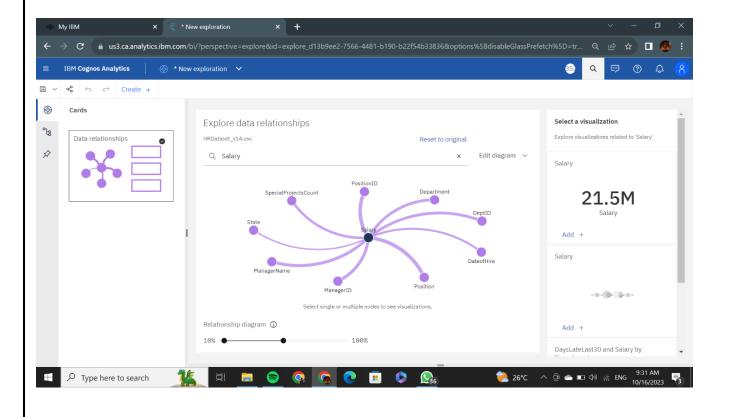
• Select the Prepared Dataset.

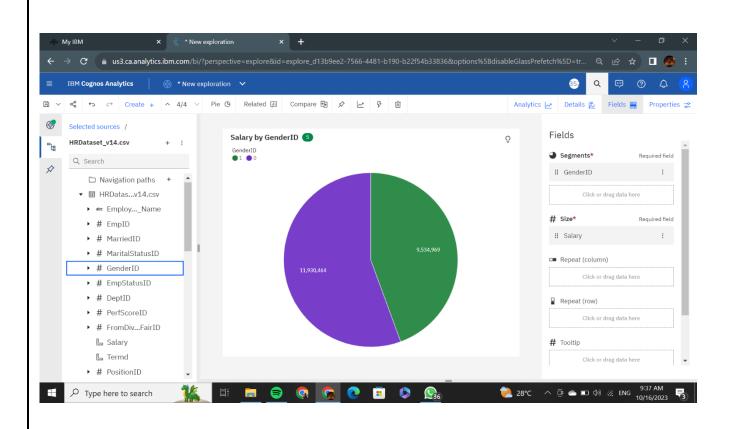


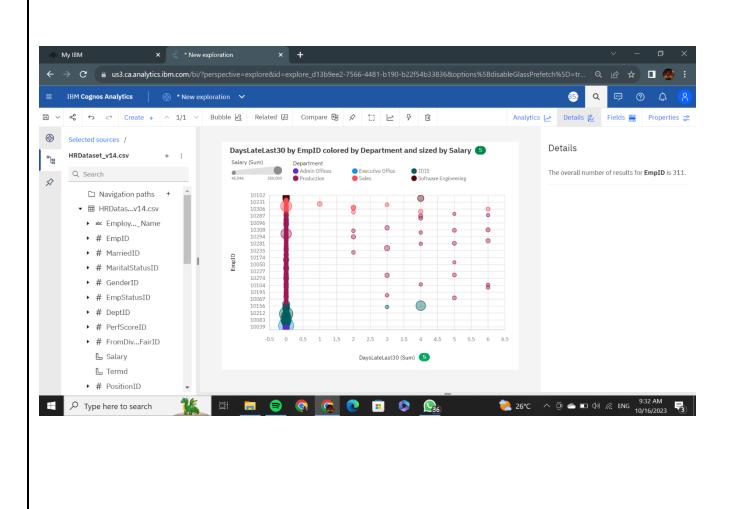
• Explore The Dataset.

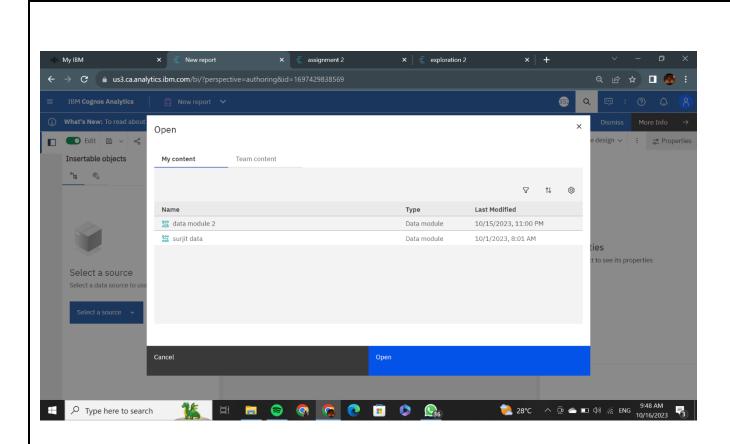


• Save The Exploration Dataset in Cognos.



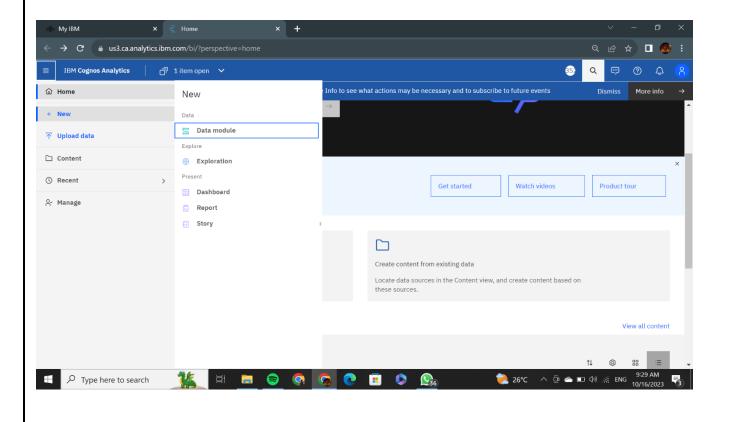




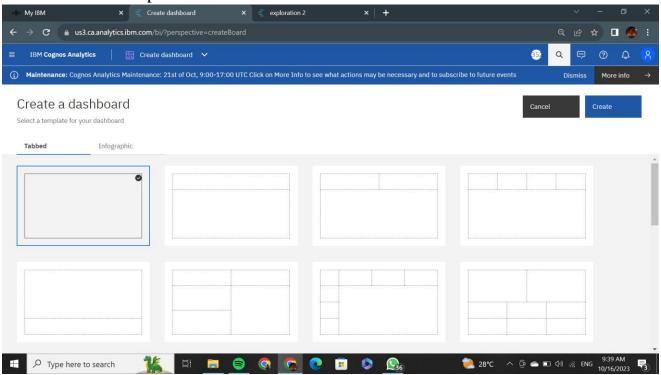


TASK 3: DASHBOARD CREATION:

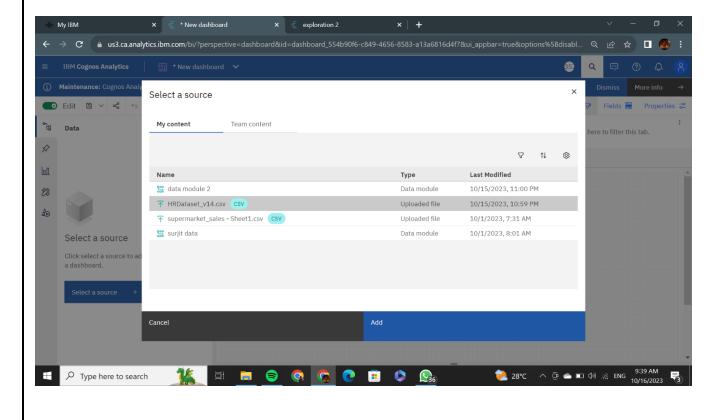
• Create The Dashboard.



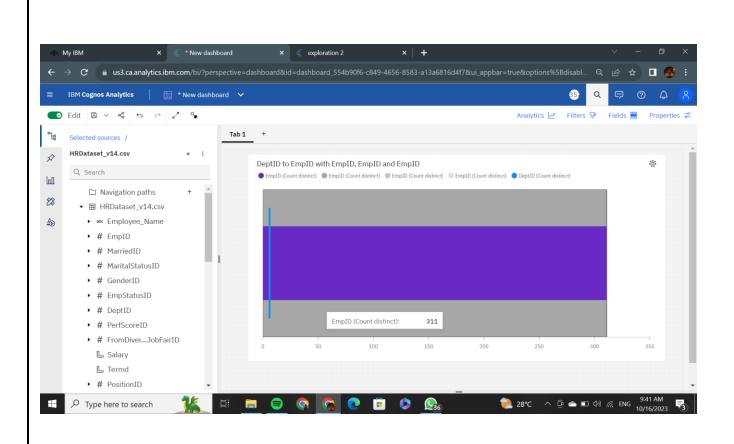
• Create The Template.

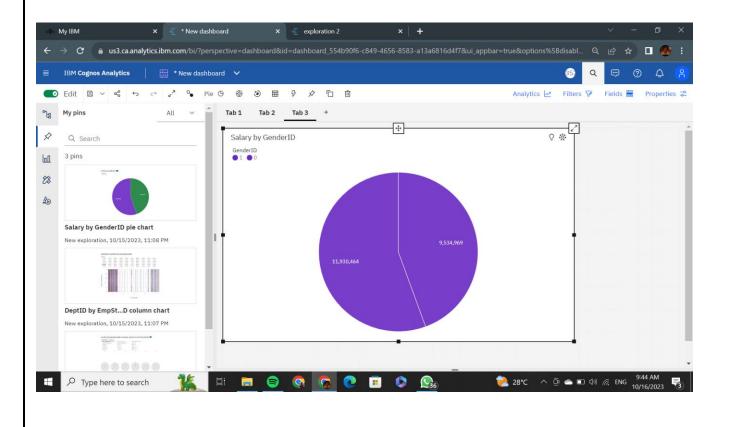


• Select The Source Dataset File.



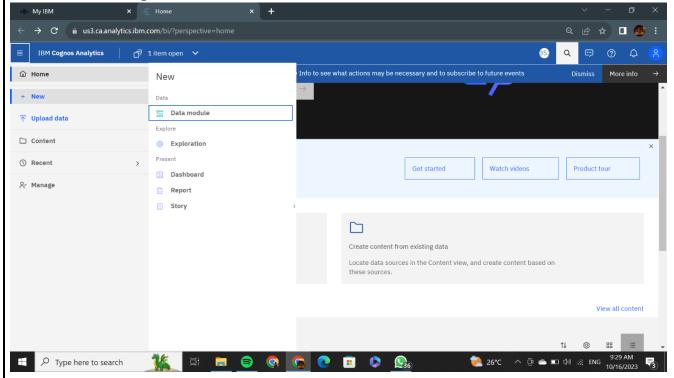
Create Visualization Charts. × 🐔 * New dashboard My IBM 🗧 👉 C 🐞 us3.ca.analytics.ibm.com/bi/?perspective=dashboard&id=dashboard_554b90f6-c849-4656-8583-a13a6816d4f7&ui_appbar=true&options%5Bdisabl... Q 😥 🖈 🗖 🙆 Q 💬 🗇 🗘 ≣ IBM Cognos Analytics | 51 * New dashboard ✔ Analytics 🗠 Filters 😯 Fields 🚍 Properties 🌫 Tab 1 Ъ Selected sources / HRDataset v14.csv ø DeptID to EmpID with EmpID, EmpID and EmpID Q Search ■ EmpID (Count distinct) 回 ☐ Navigation paths 28 ▼ ⊞ HRDataset_v14.csv ₽ ▶ abc Employee_Name ▶ # EmpID # MarriedID # MaritalStatusID # GenderID # EmpStatusID ▶ # DeptID EmpID (Count distinct): 311 # PerfScoreID # FromDiver...JobFairID L Salary L Termd ▶ # PositionID Type here to search 🗲 ightarrow C 🐞 us3.ca.analytics.ibm.com/bi/?perspective=dashboard&id=dashboard_554b90f6-c849-4656-8583-a13a6816d4f7&ui_appbar=true&options%58disabl... Q 😥 🛧 🔳 🚳 Edit 🖺 ∨ 📽 ↔ ↔ 🗸 % Pie 🖰 🚳 🕲 🖩 🗗 🗖 🗓 Analytics ☑ Filters ♥ Fields \ Properties 🌣 My pins Tab 1 Tab 2 Tab 3 + 2 All 1 A Salary by GenderID Q Search GenderID 3 pins 28 10 Salary by GenderID pie chart New exploration, 10/15/2023, 11:08 PM DeptID by EmpSt...D column chart New exploration, 10/15/2023, 11:07 PM (A) (B) (D) 0 236



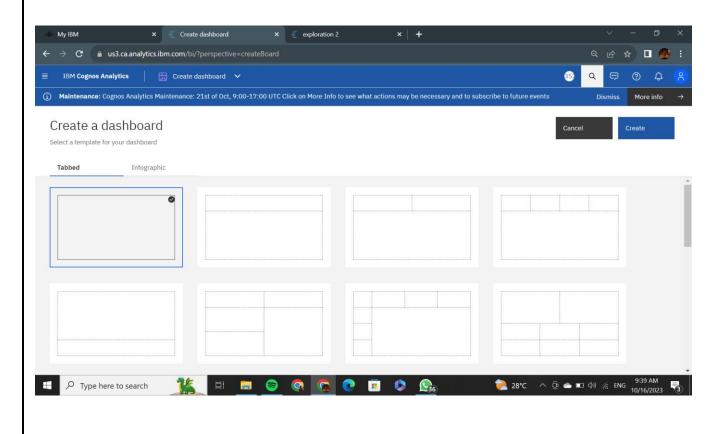


TASK 4: REPORT CREATION:

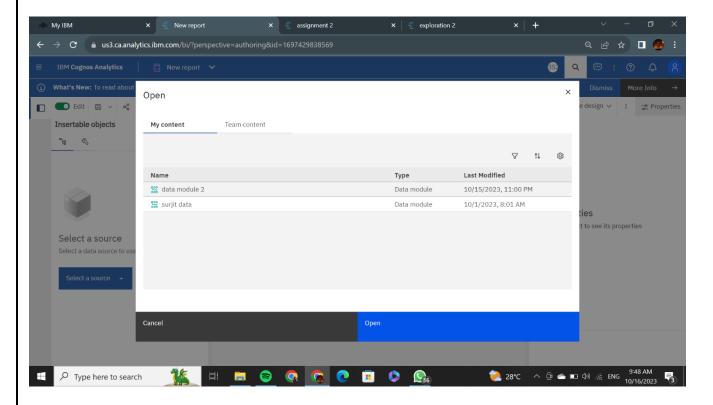
• Create the Report.



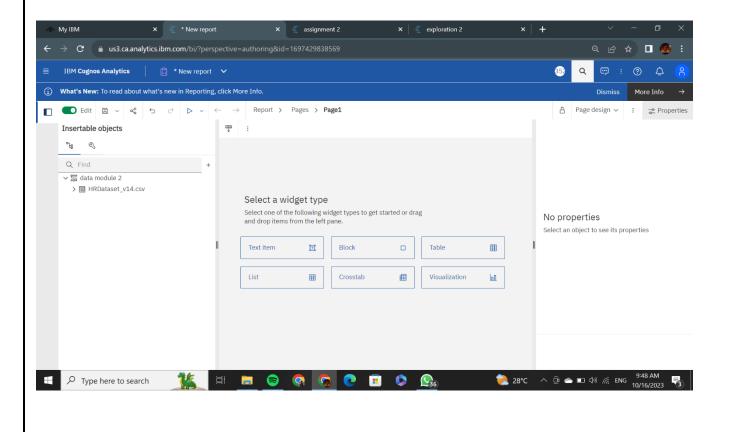
• Select the Report Template.



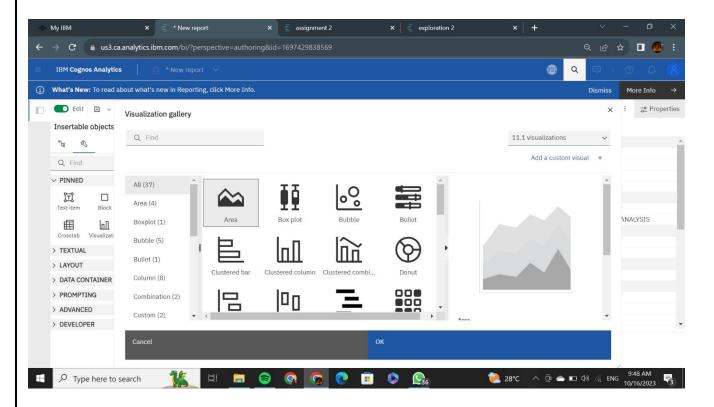
• Select Dataset for Report Creation.



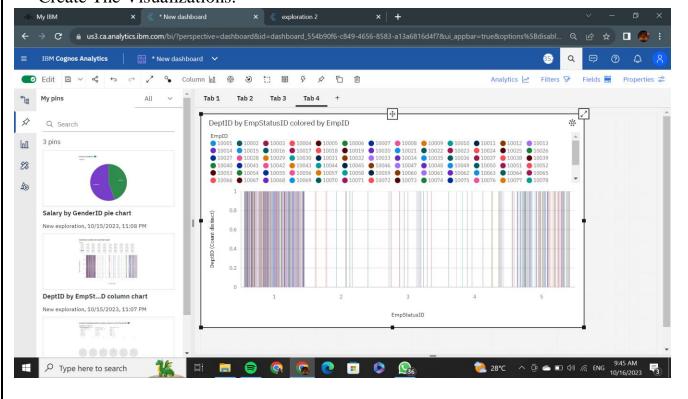
• Create The Name for Visualization.



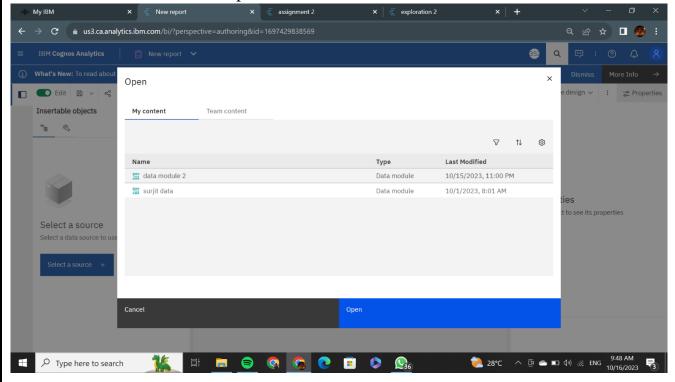
• Select The Visualization Type.



• Create The Visualizations.

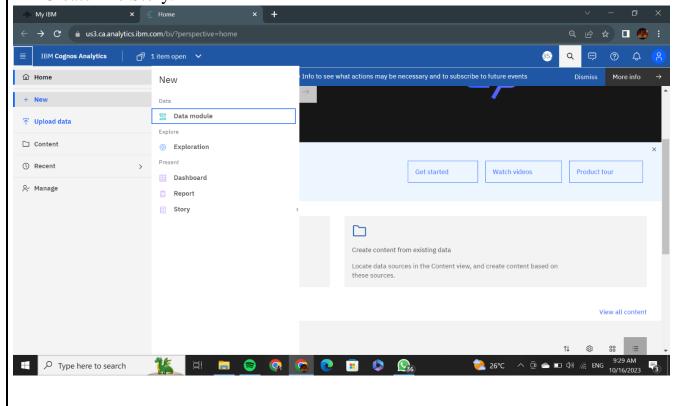


• Save The Visualization Report.

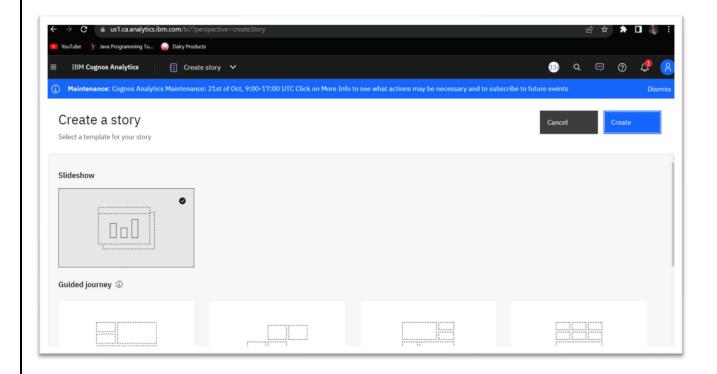


TASK 5: STORY CREATION:

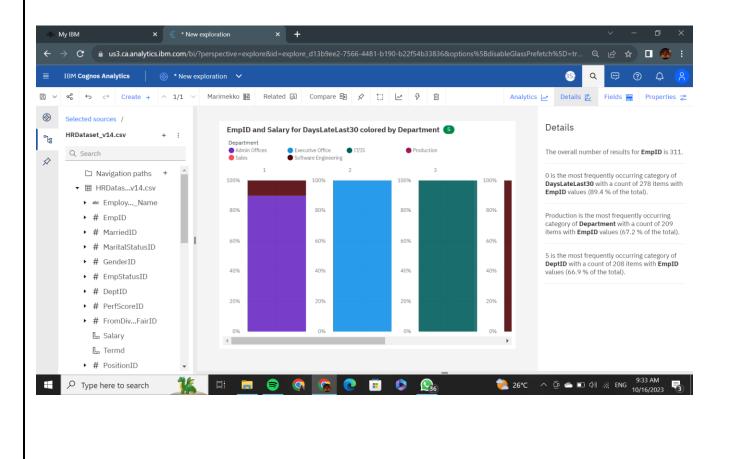
• Create The Story.



• Select The Story Template.



• Display The Story of Required Visualization.



• Save As The Report Files.

