FETCH DATA FROM EXTERNAL API (KAGGLE API)
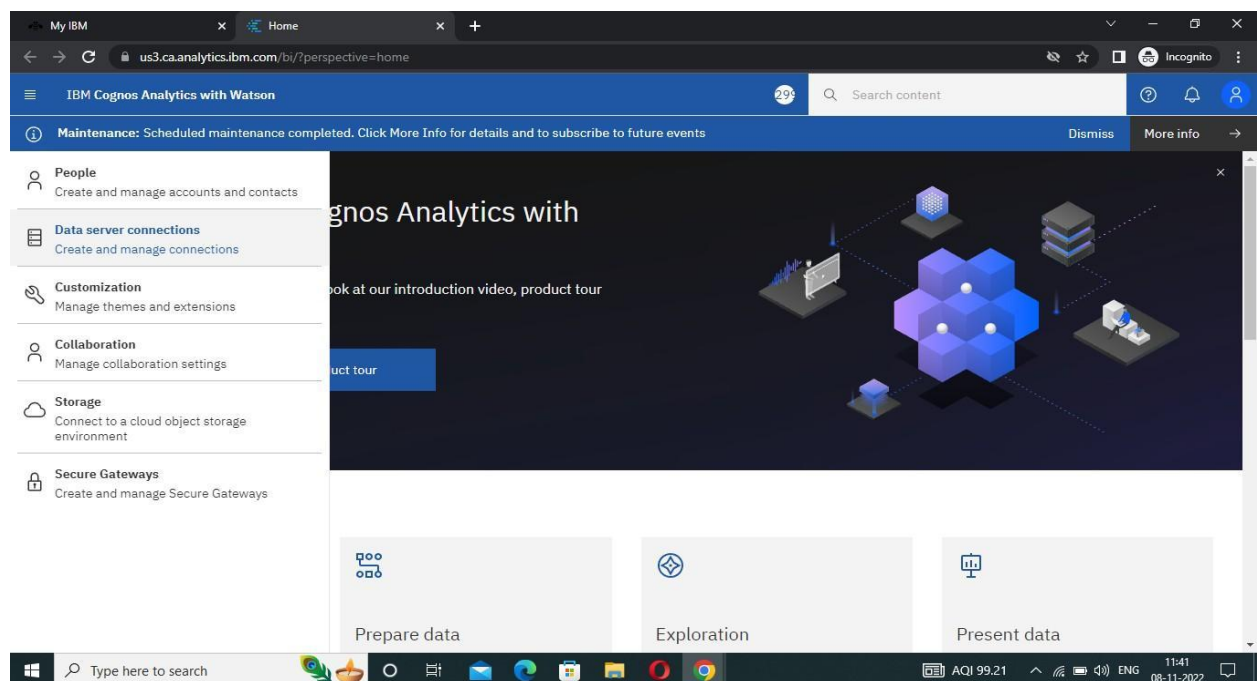

IBM DB2 SERVICE CREATION AND DB2 CONNECTIVITY WITH COGNOS:
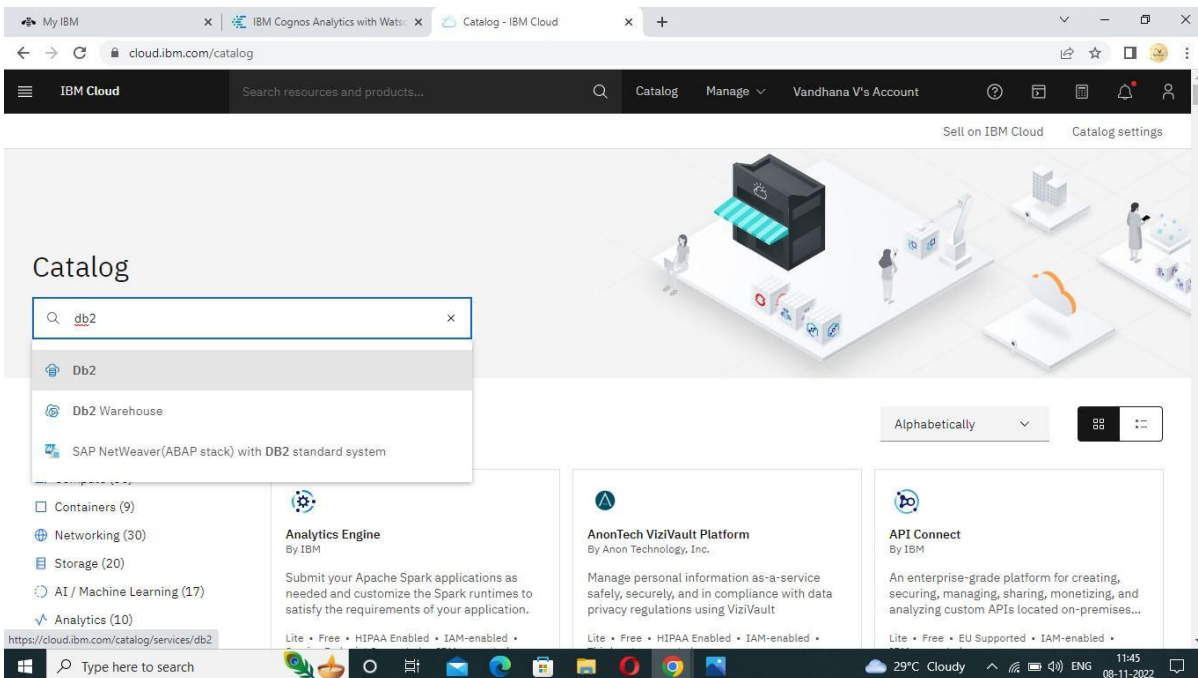
STEP 1: IN COGNOS WE HAVE TO PERFORM DATA SERVER CONNECTIONS

STEP 2: CONNECTION OF NEW DATA SERVER
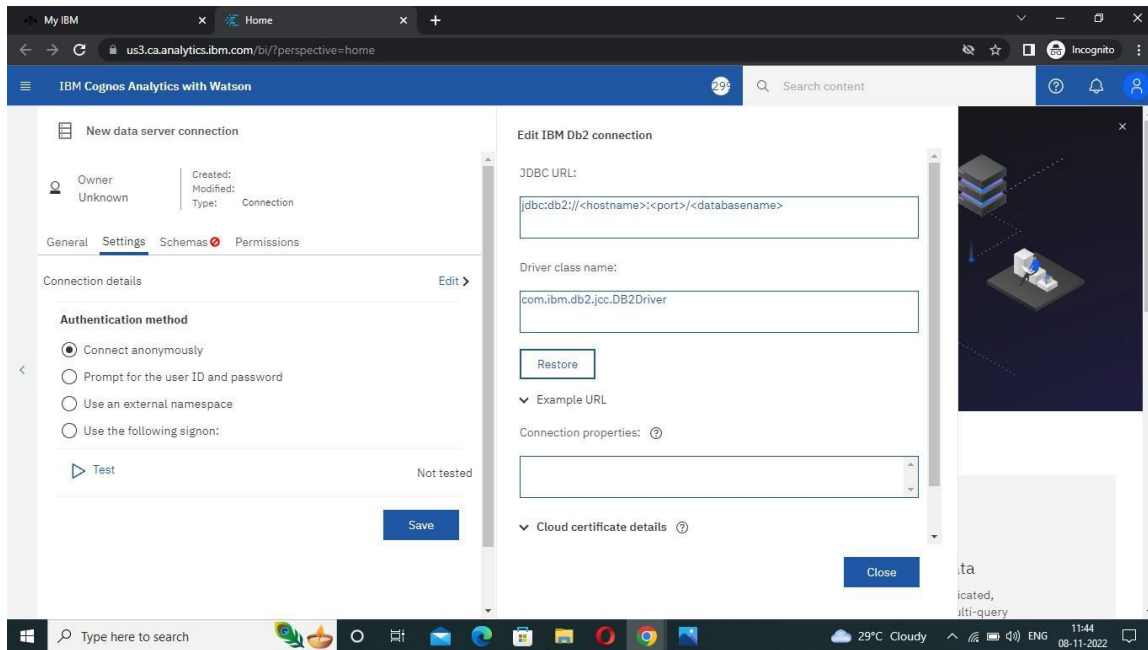
Step 3: In IBM Cloud go to catalog search for db2.

STEP 4: CREATE A NEW DB2 SERVICE CONNECTION

Step 5: From the Resource list select databases as Db2.

Step 6: Click on goto UI to know resource usage.
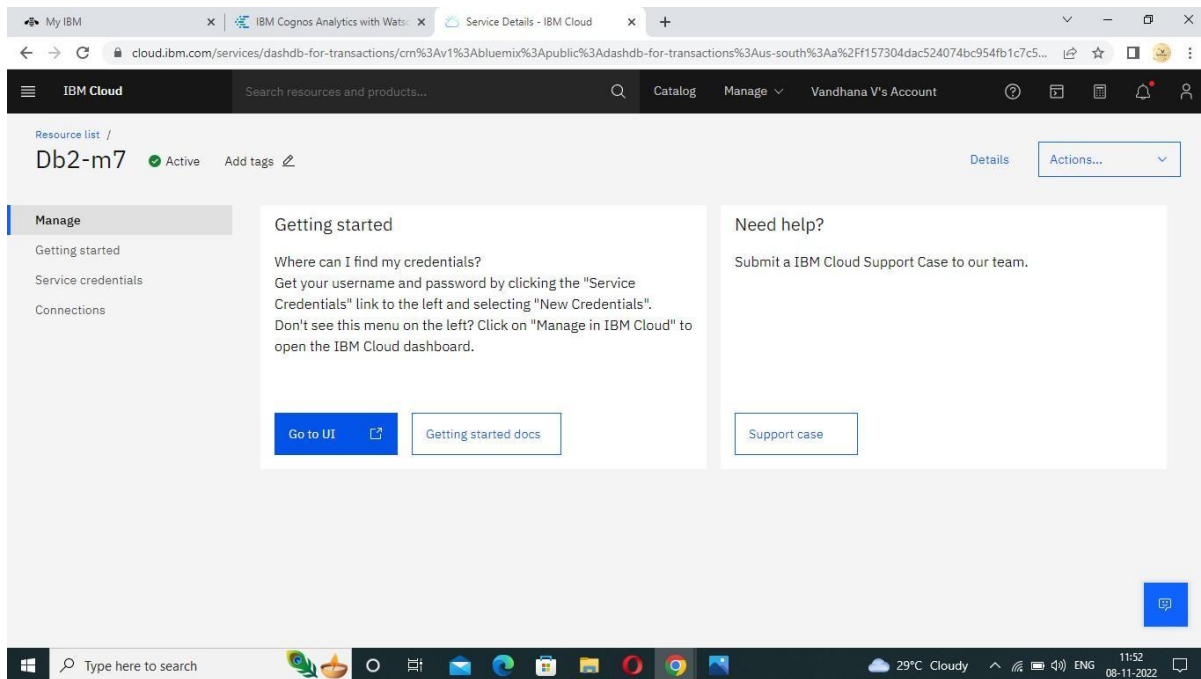
Step 7: Resource Usage of IBM Db2 on Cloud.

Step 9: Copy the jdbc url from the created service credential in IBM Cloud.
Connection.
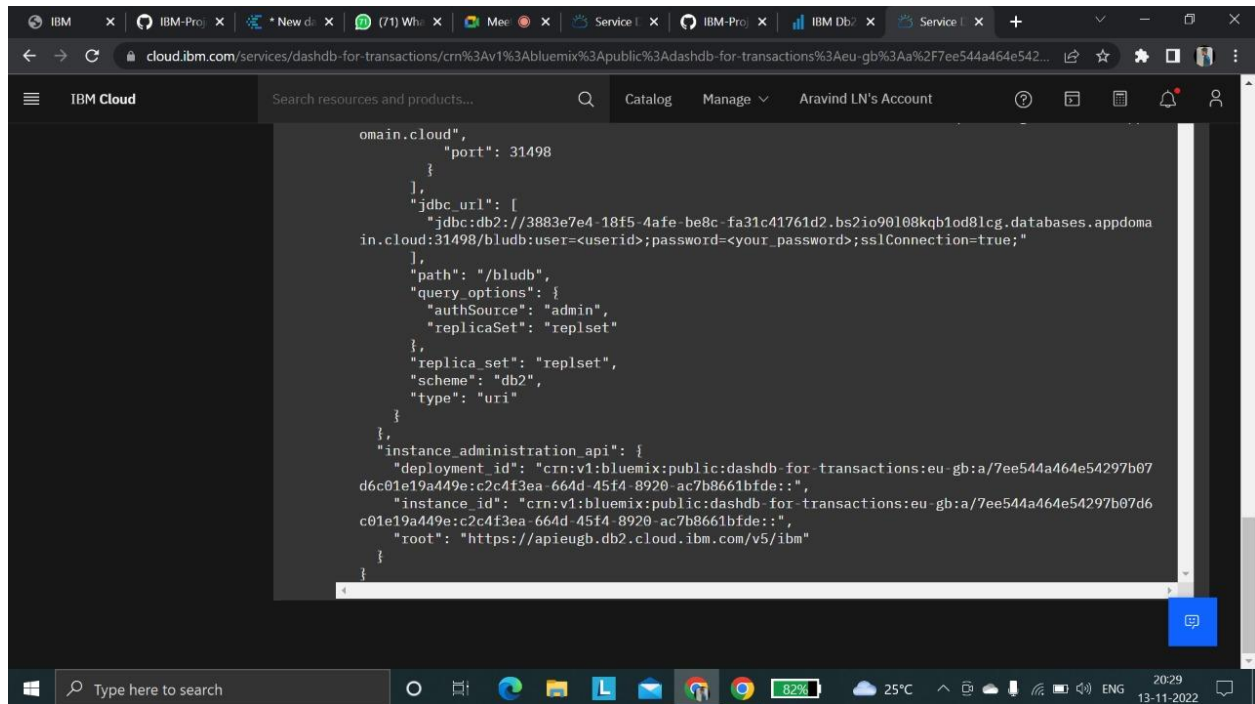
STEP 10: DATA SERVER CONNECTION IS CREATED SUCCESSFULLY
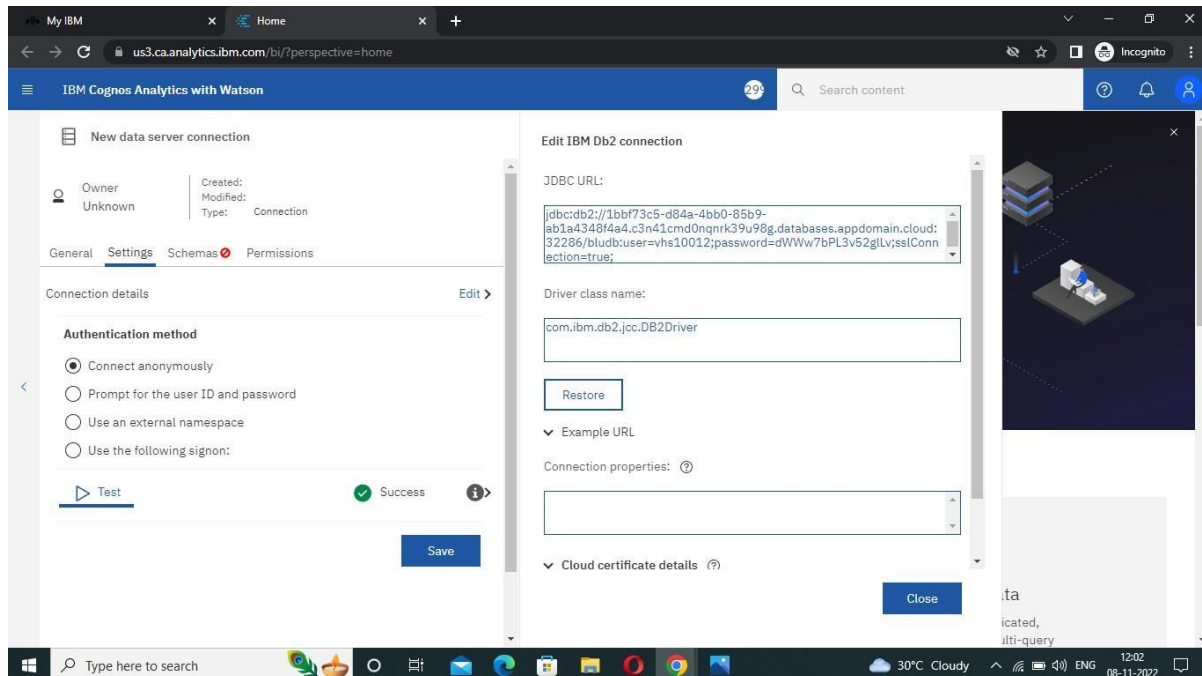
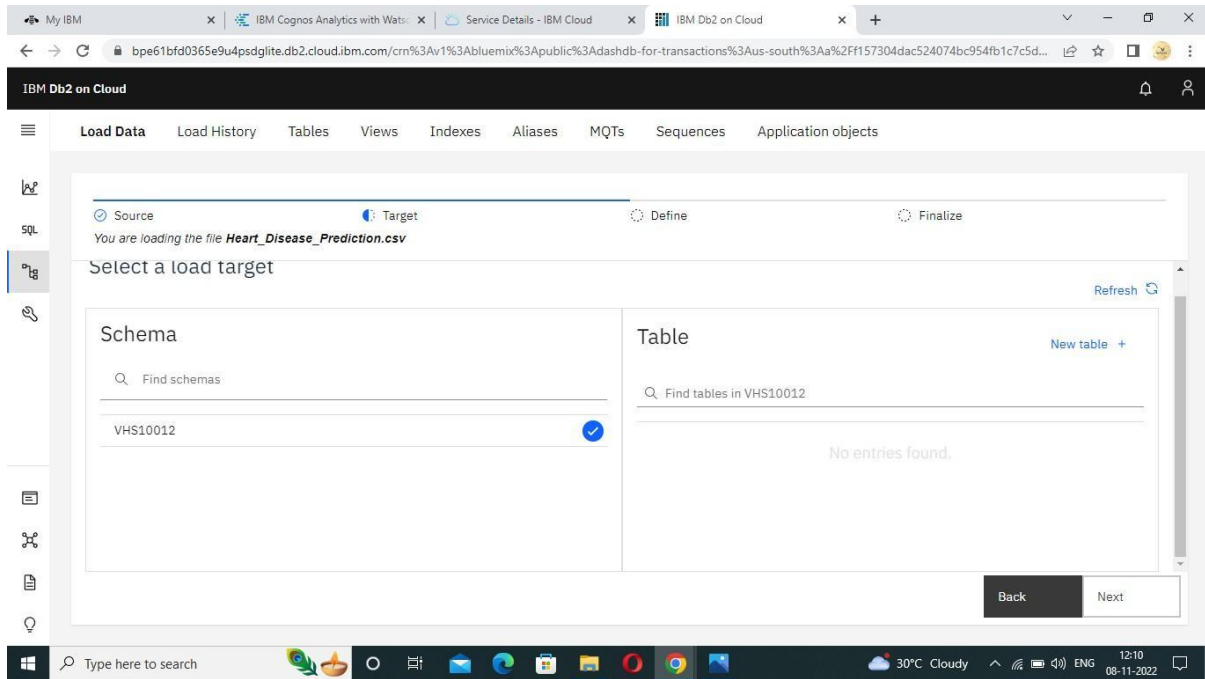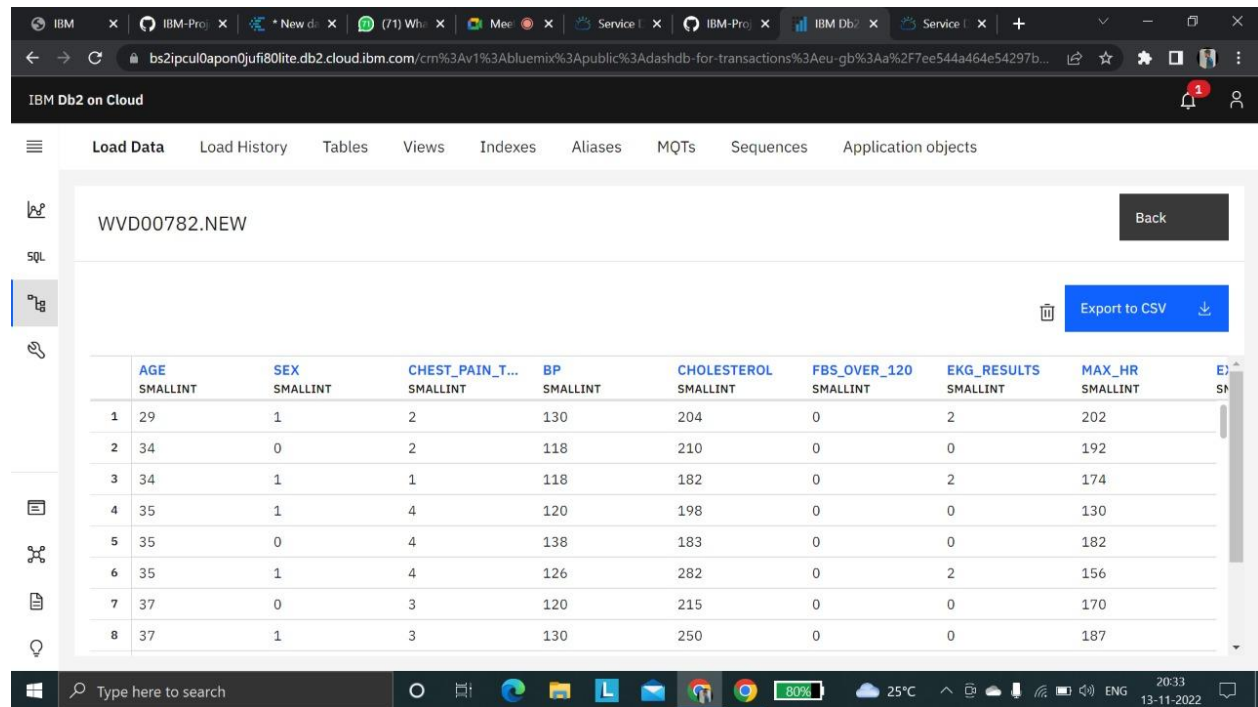**Step 11:** In IBM Db2 Select a schema and create a table.

Step 12: It shows the creation of table.

STEP 13: LOADING THE METADATA AND SUCCESSFULLY LOADED DATA IN COGNOS BY SERVER CONNECTION

CREATION OF DATA MODULE

Step 2: Choosing of dataset in data server connection in cognos.
Step 1: creation of Data Module.
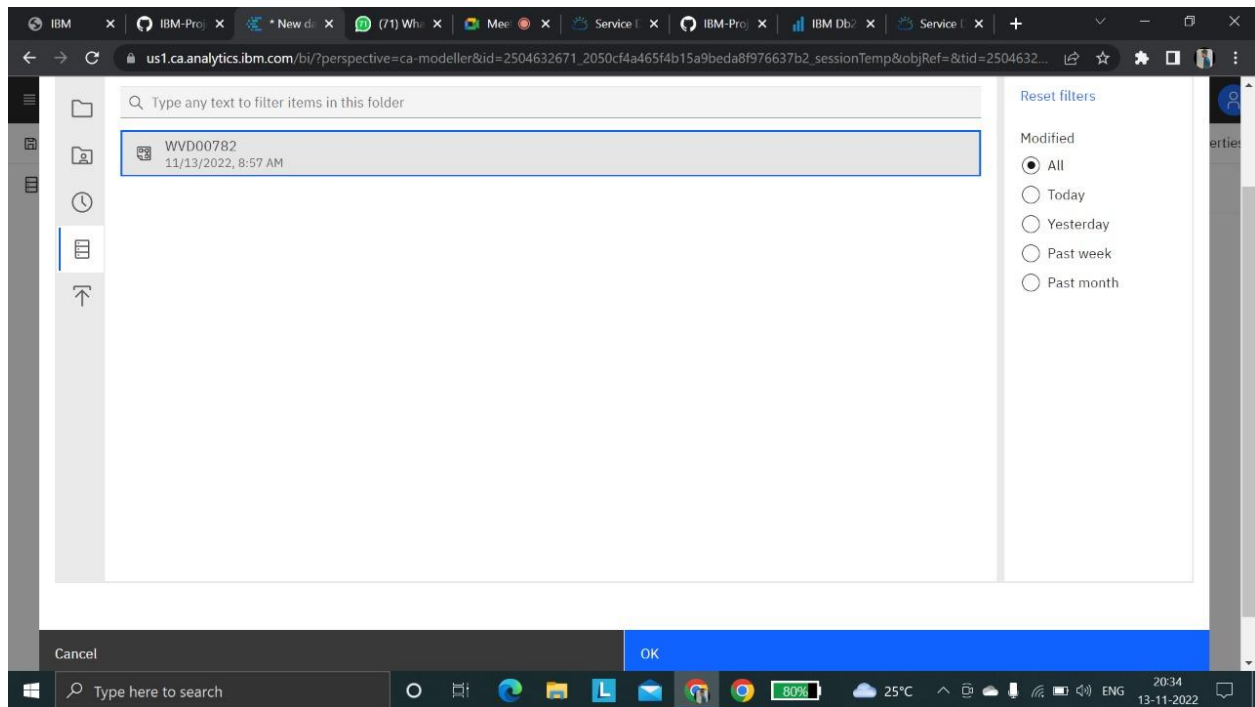
Step 3: Data Module is created successfully.
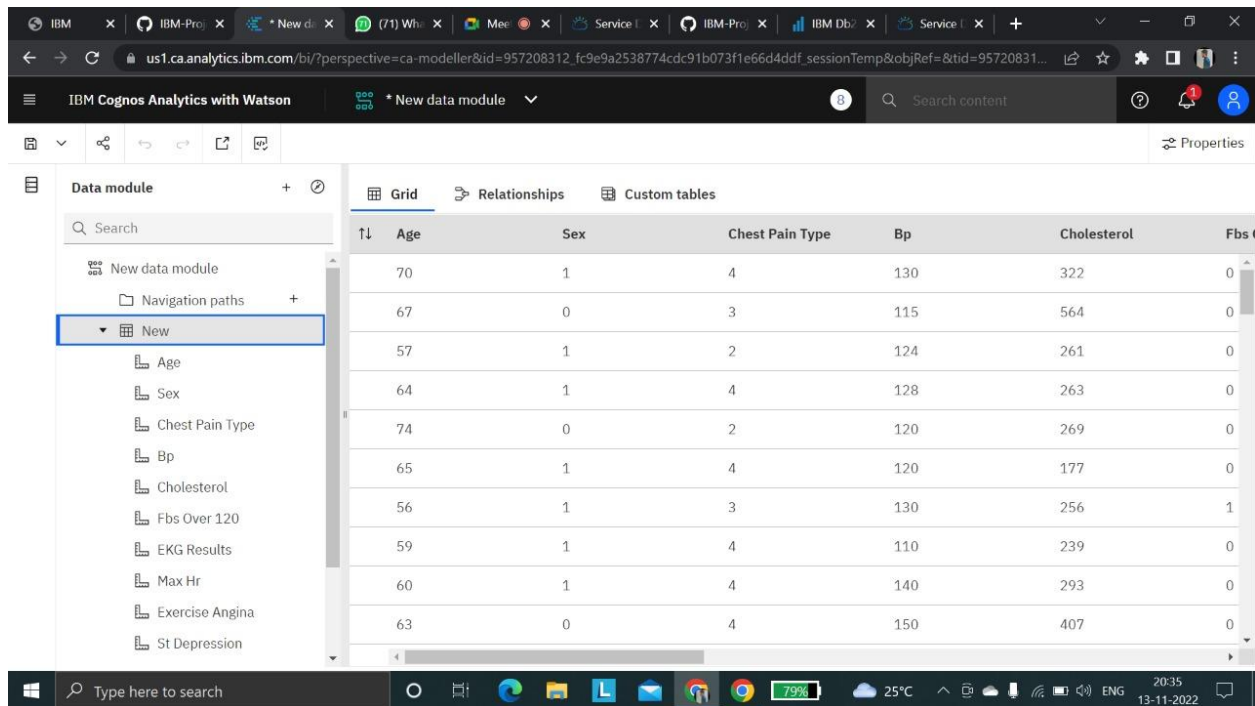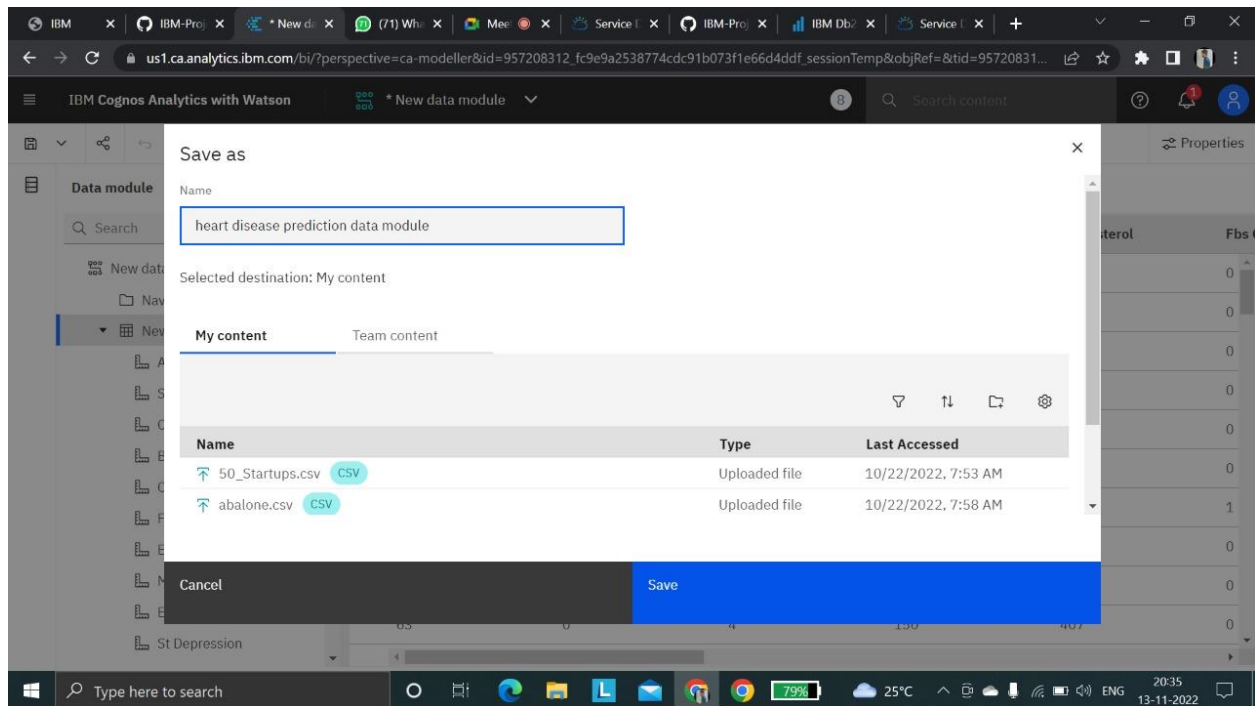
Step 5: Representation of data module with data for heart disease prediction.