SSRS

Graphical user interface, application, Teams

Description automatically generated

SLECTING DATASET

Graphical user interface, text, application

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THE SELECTED DATASET FOR LOAN OPERATION

REPORT-1 LOAN DATASOURCE-MATRIX METHOD

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DESIGNING THE LOAN REPORT

Table

Description automatically generated with low confidence

THE ABOVE PICTURE IS THE RESULT OF LOAN DATASET

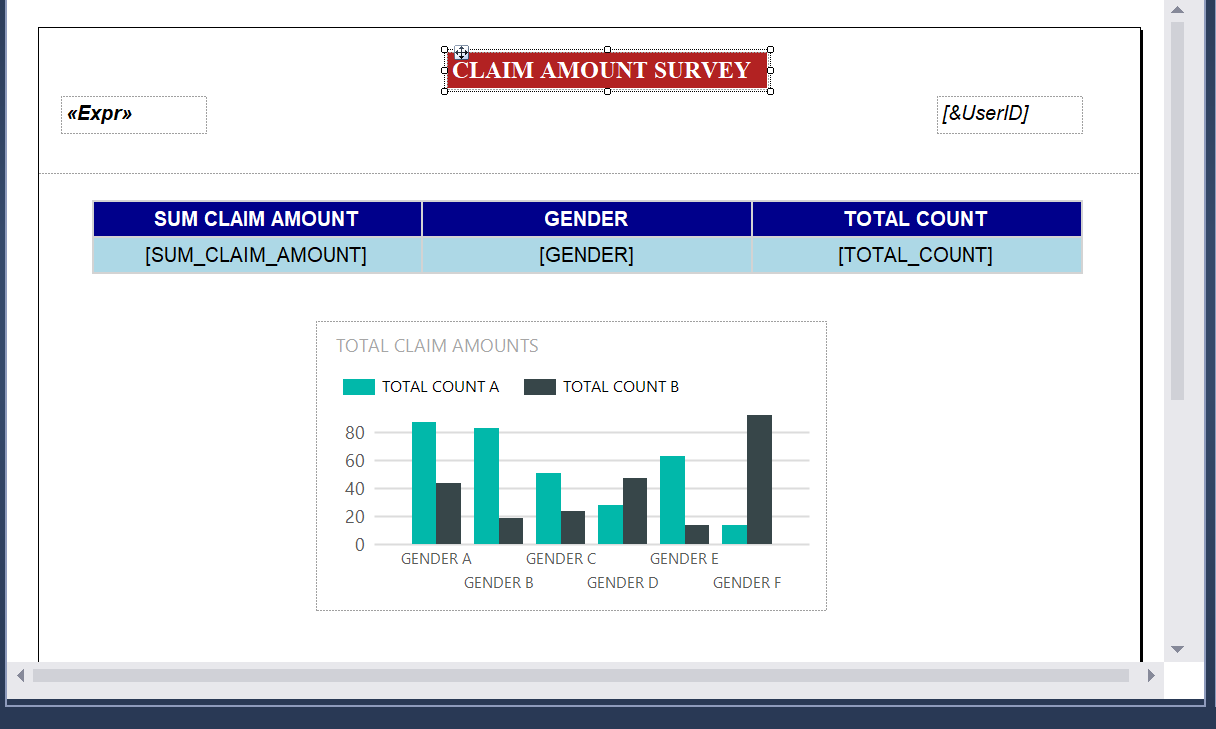
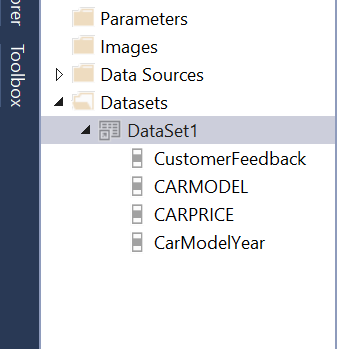
I HAVE MADE USE OF THE LOAN DATASET TO VERIFY THE SUM OF SBA\_GROSS,DISBURSEMENT GROSS AND GRAAPPROV INDIVIDUAL BANKWISE

THE QUERY I HAVE BUILD TO MAKE THIS REPORT

**SELECT** DisbursementGross,SBA\_Appv,GrAppv,ApprovalFY,BANK **FROM** FA\_LOAN **WHERE** BANK = 'BANK OF AMERICA NATL ASSOC';

REPORT-2

INSURANCE REPORT DATASET



INSURANCE REPORT DESIGNING PART

Chart

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INSURANCE REPORT RESULT

Table

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I HAVE BUILD THE REPORT TO KNOW THE SUM OF CLAIMAMOUNT GENDERWISE WITH THE TOTALCOUNT

REPROT-3

DRILL DOWN REPORT – DATASOURCE = CINEMATICKET

RESULT OF DRILL DOWN REPORTTable

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DESIGNING OF DRILL DOWN REPORT

Table

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THE MAIN PROCESS WE GOING TO PERFORM IN DRILL DOWN REPORT IS GROUPING

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WE NEED TO SELECT THE HIDE OPTION IN THE VISIBILITY AND CHECK THE BELOW COLUMN AND SELECT THE GROUPED COLUMN

Graphical user interface, application

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REPORT-4 SALES DATASOURCE

Graphical user interface

Description automatically generated

DESIGNING PART OF THE SALES

WHERE I HAVE MADE A REPORT TO CHECK THE CUSTOMER FEEBACK ON THE CARS YEARWISE WITH THE CAR MODEL,CAR PRICE

AND EVEN I HAVE GROUPED THE CARS BASED ON THE CUSTOMER FEEDBACK

Table

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IN THE ABOVE SCREENSHOT WE CAN SEE THE RESULT OF CUSTOMER FEEDBACK