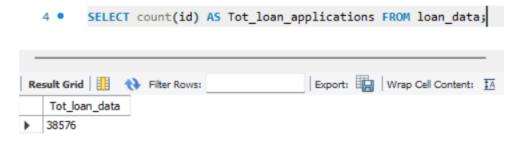
Bank Loan dashboard Analysis

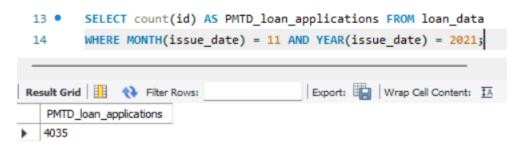
KPI's

Total Loan Applications



MTD Loan Applications

PMTD Loan Applications

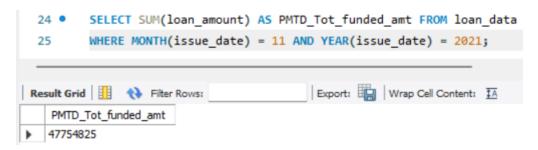


Total Funded Amount



MTD Total Funded Amount

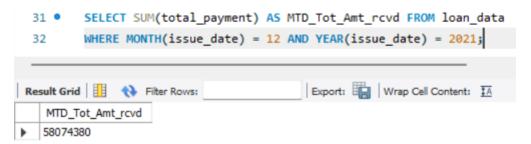
PMTD Total Funded Amount



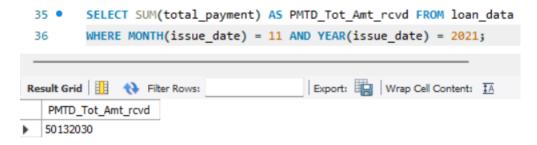
Total Amount Received



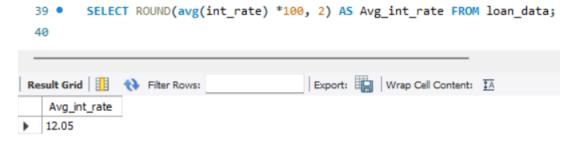
MTD Total Amount Received



PMTD Total Amount Received

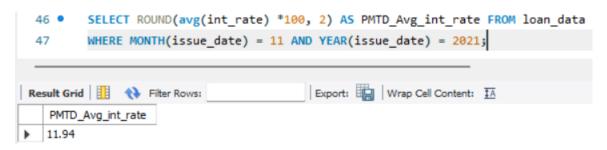


Average Interest Rate

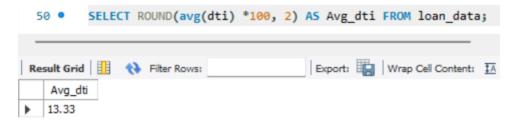


MTD Average Interest Rate

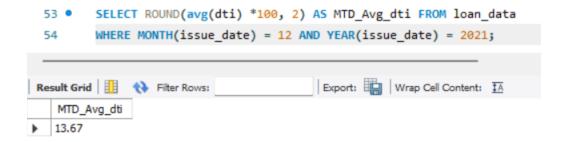
PMTD Average Interest Rate



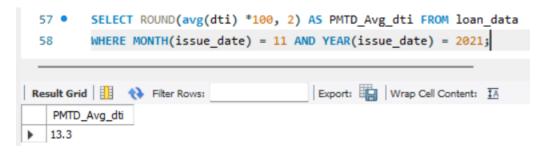
Average DTI



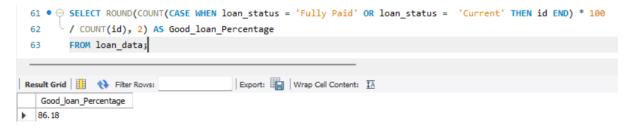
MTD Average DTI



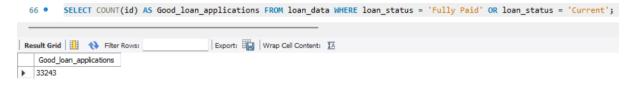
PMTD Average DTI



Good Loan Percentage



Good Loan Applications



Good Loan Funded Amount



Good Loan Received Amount

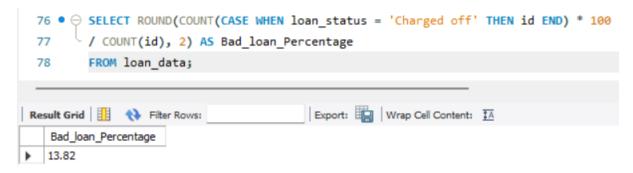
```
72 • SELECT SUM(total_payment) AS Good_loan_received_amount FROM loan_data
73 WHERE loan_status = 'Fully Paid' OR loan_status = 'Current';

Result Grid | ■ ♦ Filter Rows: | Export: □ | Wrap Cell Content: ፲A

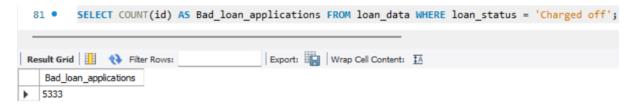
Good_loan_received_amount

435786170
```

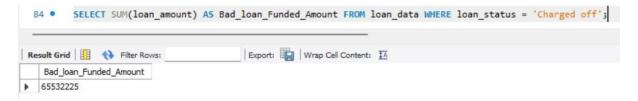
Bad Loan Percentage



Bad Loan Applications



Bad Loan Funded Amount

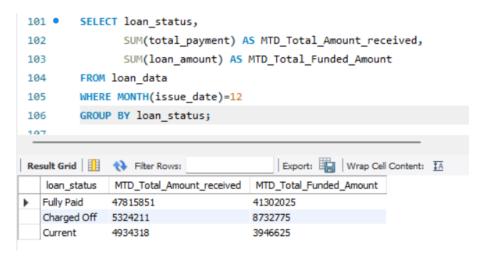


Bad Loan Received Amount

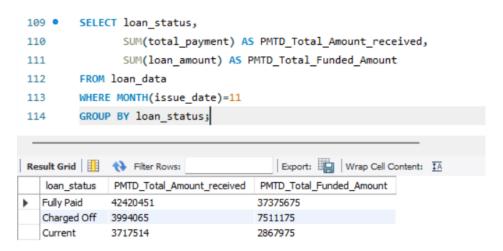
Loan Status

```
91 • SELECT loan_status,
 92
                COUNT(id) AS Total_Applications_received,
 93
                SUM(total_payment) AS Total_Amount_received,
 94
                SUM(loan_amount) AS Total_Funded_Amount,
 95
                AVG(int_rate) AS Avg_int_rate,
 96
                AVG(dti) AS Avg_dti
 97
        FROM loan_data
 98
         GROUP BY loan_status;
Export: Wrap Cell Content: TA
   loan_status Total_Applications_received Total_Amount_received Total_Funded_Amount Avg_int_rate
                                                                                                  Avg_dti
  Charged Off
              5333
                                     37284763
                                                          65532225
                                                                             0.13878574910931935
                                                                                                0.140047327957998
                                                        65532225 0.138/85/4910931935 0.14004/32/95/998
351358350 0.11641070773059622 0.13167350754394155
                                   411586256
  Fully Paid 32145
  Current
              1098
                                     24199914
                                                         18866500
                                                                             0.1509932604735884 0.14724344262295075
```

MTD Loan Status



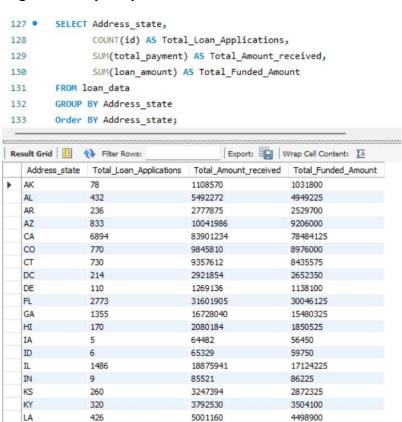
PMTD Loan Status



Monthly Trends by Issue date

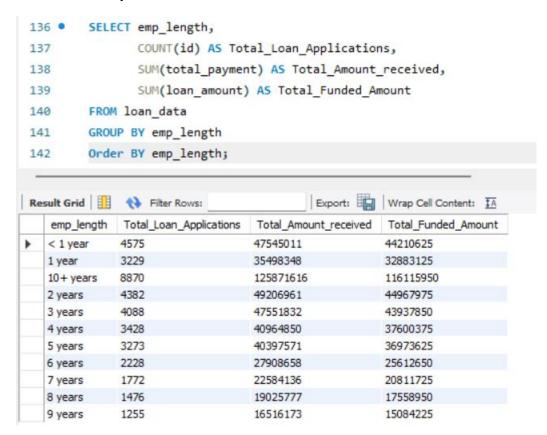
```
117 • SELECT MONTH(issue_date) AS Month_Number,
118
              monthname(issue_date) AS Month_Name,
119
              COUNT(id) AS Total_Loan_Applications,
120
              SUM(total payment) AS Total Amount received,
121
              SUM(loan_amount) AS Total_Funded_Amount
122
        FROM loan_data
123
        GROUP BY Month(issue_date), Month_Name
        Order BY Month(issue_date);
124
Export: Wrap Cell Content: IA
  2332
                                           27578836
                                                             25031650
              January
  2
                         2279
                                           27717745
                                                             24647825
              February
                                                             28875700
  3
              March
                         2627
                                           32264400
  4
              April
                         2755
                                           32495533
                                                             29800800
  5
              May
                         2911
                                           33750523
                                                             31738350
              June
                         3184
                                           36164533
                                                             34161475
  7
                         3366
                                            38827220
                                                             35813900
                         3441
                                           42682218
                                                             38149600
              August
              September
                         3536
                                            43983948
                                                             40907725
              October
                         3796
                                           49399567
                                                             44893800
  10
  11
              November
                         4035
                                           50132030
                                                             47754825
                         4314
                                           58074380
                                                             53981425
  12
              December
```

Regional Analysis by State

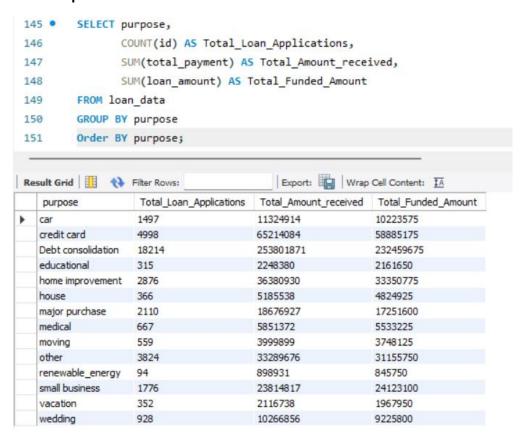


MA	1310	16676279	15051000	
MD	1027	12985170	11911400	
ME	3	10808	9200	
MI	685	8543660	7829900	
MN	592	6750746	6302600	
MO	660	7692732	7151175	
MS	19	149342	139125	
MT	79	892047	829525	
NC	759	9534813	8787575	
NE	5	24542	31700	
NH	161	2101386	1917900	
NJ	1822	23425159	21657475	
NM	183	2084485	1916775	
NV	482	5451443	5307375	
NY	3701	46108181	42077050	
ОН	1188	14330148	12991375	
OK	293	3712649	3365725	
OR	436	4966903	4720150	
PA	1482	17462908	15826525	
RI	196	2001774	1883025	
SC	464	5462458	5080475	
SD	63	656514	606150	
TN	17	141522	162175	
TX	2664	34392715	31236650	
UT	252	2952412	2849225	
VA	1375	17711443	15982650	
VT	54	534973	504100	
WA	805	9531739	8855525	
		A	Parameter and the second	
WI	446	5485161	5070450	
WV	167	1991936	1830525	
WY	79	1046050	890750	

Loan Term Analysis



Loan Purpose Breakdown



Home Ownership Analysis

