

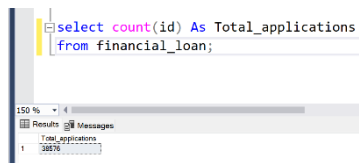
Ms SQL Queries To Evaluate The Values

Here, I'm Writing SQL Queries Based On the Requirements To Evaluate The Values For Dashboards.

KPI's Queries:

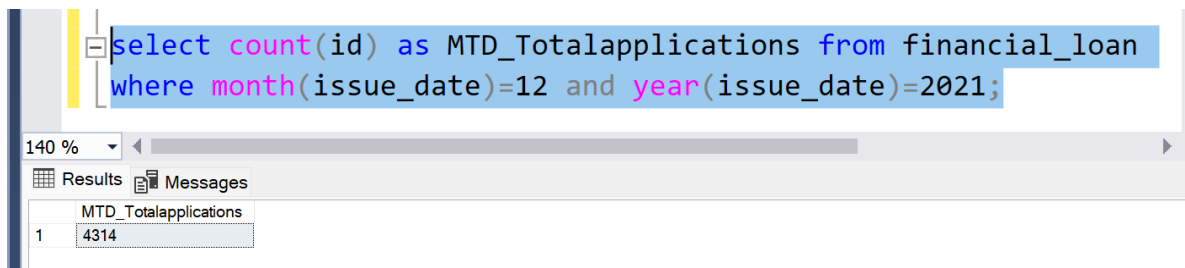
1. Total Applications

```
select count(id) As Total_applications from financial_loan;
```



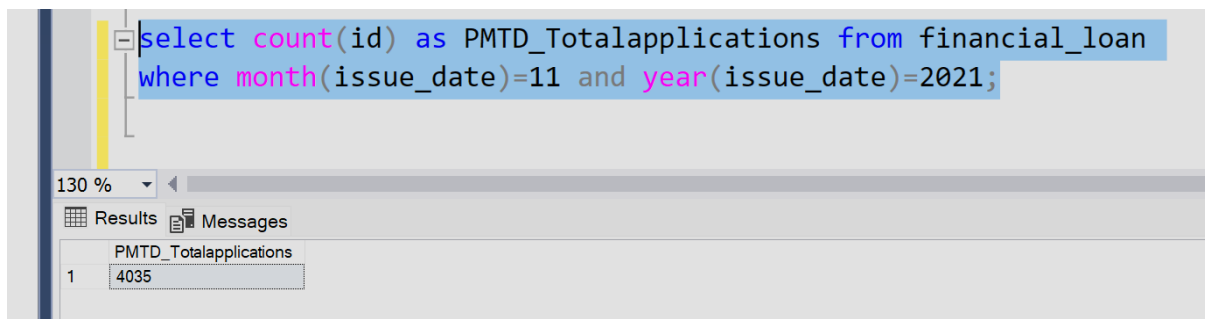
Month-To-Date Total_Applications

```
select count(id) as MTD_Totalapplications from financial_loan  
where month(issue_date) =12 and year(issue_date) =2021;
```



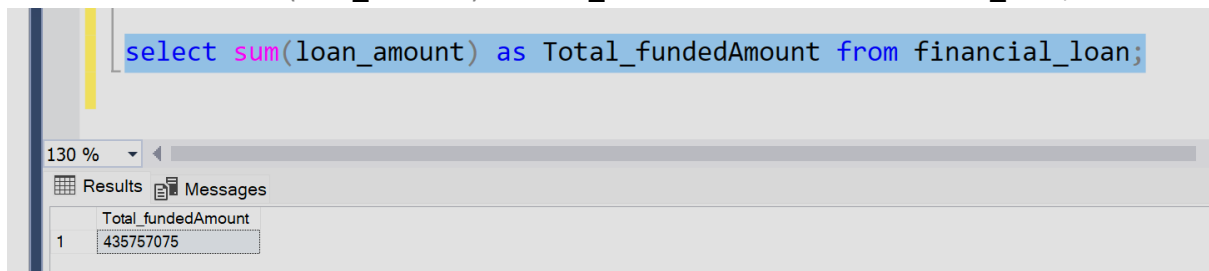
PMTD-Total Applications

```
select count(id) as PMTD_Totalapplications from financial_loan  
where month(issue_date)=11 and year(issue_date)=2021;
```



2. Total Funded Amount

```
select sum(loan_amount) as Total_fundedAmount from financial_loan;
```

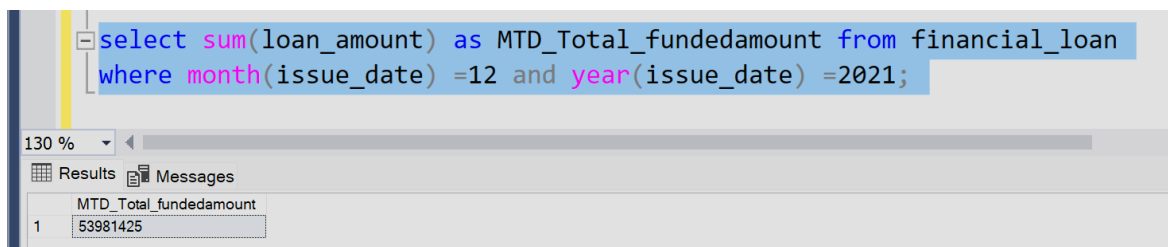


The screenshot shows a SQL query in a text editor and its results in a database client. The query is `select sum(loan_amount) as Total_fundedAmount from financial_loan;`. The results pane shows a single row with the value 435757075.

	Total_fundedAmount
1	435757075

MTD_Total Funded Amount

```
select sum(loan_amount) as MTD_Total_fundedamount from financial_loan  
where month(issue_date) =12 and year(issue_date) =2021;
```

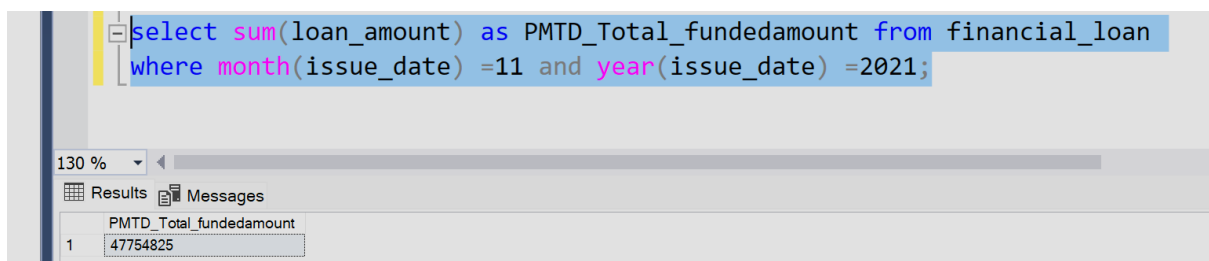


The screenshot shows a SQL query in a text editor and its results in a database client. The query is `select sum(loan_amount) as MTD_Total_fundedamount from financial_loan where month(issue_date) =12 and year(issue_date) =2021;`. The results pane shows a single row with the value 53981425.

	MTD_Total_fundedamount
1	53981425

PMTD_Total Funded Amount

```
select sum(loan_amount) as PMTD_Total_fundedamount from financial_loan  
where month(issue_date) =11 and year(issue_date) =2021;
```

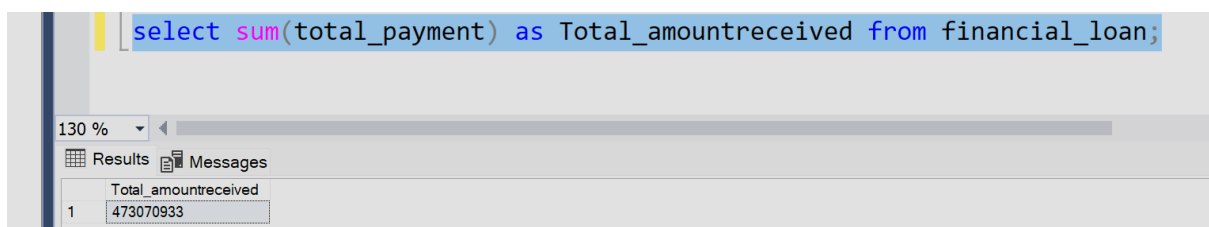


The screenshot shows a SQL query in a text editor and its results in a database client. The query is `select sum(loan_amount) as PMTD_Total_fundedamount from financial_loan where month(issue_date) =11 and year(issue_date) =2021;`. The results pane shows a single row with the value 47754825.

	PMTD_Total_fundedamount
1	47754825

3. Total Amount Received

```
select sum(total_payment) as Total_amountreceived from financial_loan;
```

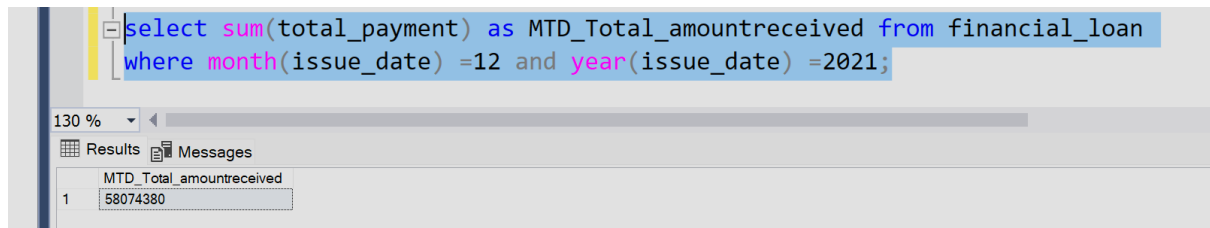


The screenshot shows a SQL query in a text editor and its results in a database client. The query is `select sum(total_payment) as Total_amountreceived from financial_loan;`. The results pane shows a single row with the value 473070933.

	Total_amountreceived
1	473070933

MTD Total amount Received

```
select sum(total_payment) as MTD_Total_amountreceived from financial_loan
where month(issue_date) =12 and year(issue_date) =2021;
```

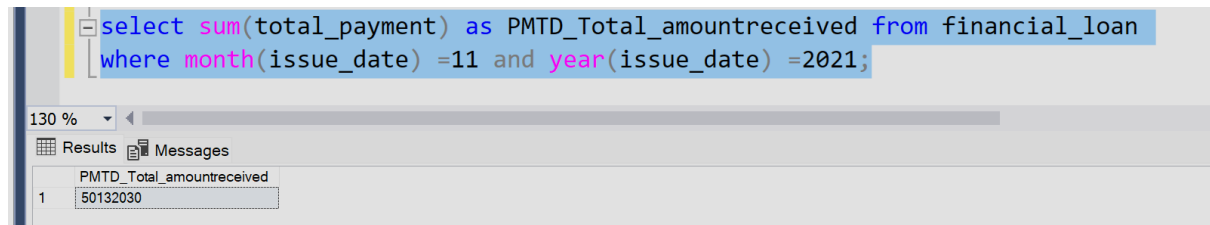


The screenshot shows a SQL query editor with the query: `select sum(total_payment) as MTD_Total_amountreceived from financial_loan where month(issue_date) =12 and year(issue_date) =2021;`. Below the query, the 'Results' tab is active, displaying a single row with the value 58074380 for the column MTD_Total_amountreceived.

	MTD_Total_amountreceived
1	58074380

PMTD Total Amount Received

```
select sum(total_payment) as PMTD_Total_amountreceived from financial_loan
where month(issue_date) =11 and year(issue_date) =2021;
```

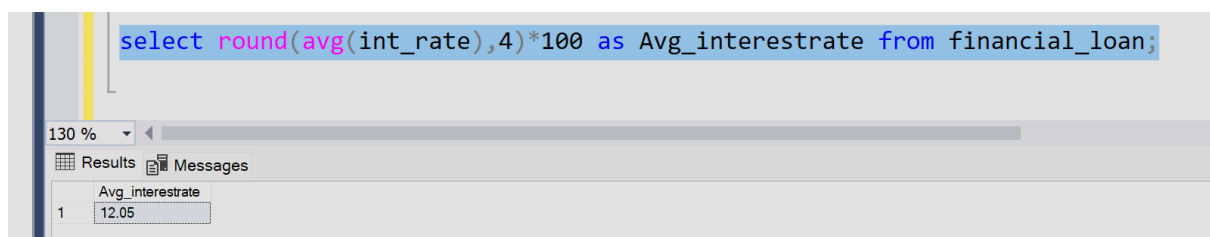


The screenshot shows a SQL query editor with the query: `select sum(total_payment) as PMTD_Total_amountreceived from financial_loan where month(issue_date) =11 and year(issue_date) =2021;`. Below the query, the 'Results' tab is active, displaying a single row with the value 50132030 for the column PMTD_Total_amountreceived.

	PMTD_Total_amountreceived
1	50132030

4. Average Interest Rate

```
select round(avg(int_rate),4)*100 as Avg_interestrates from financial_loan;
```

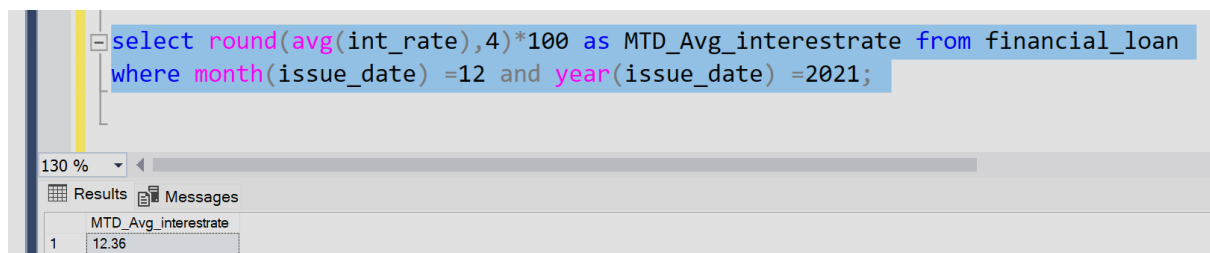


The screenshot shows a SQL query editor with the query: `select round(avg(int_rate),4)*100 as Avg_interestrates from financial_loan;`. Below the query, the 'Results' tab is active, displaying a single row with the value 12.05 for the column Avg_interestrates.

	Avg_interestrates
1	12.05

MTD_Avg Interest rate

```
select round(avg(int_rate),4)*100 as MTD_Avg_interestrates from financial_loan
where month(issue_date) =12 and year(issue_date) =2021;
```

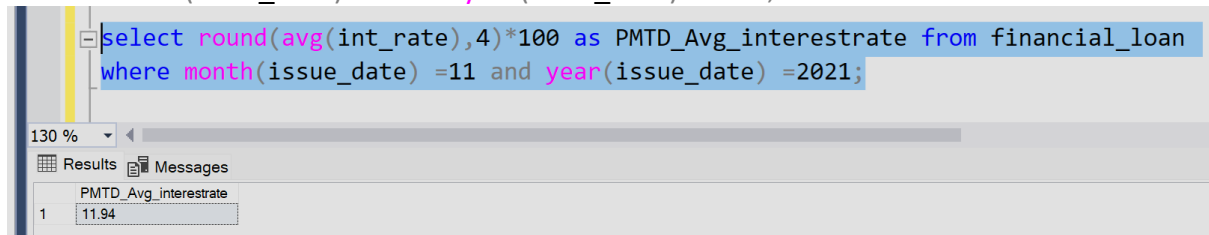


The screenshot shows a SQL query editor with the query: `select round(avg(int_rate),4)*100 as MTD_Avg_interestrates from financial_loan where month(issue_date) =12 and year(issue_date) =2021;`. Below the query, the 'Results' tab is active, displaying a single row with the value 12.36 for the column MTD_Avg_interestrates.

	MTD_Avg_interestrates
1	12.36

PMTD_Avg Interest Rate

```
select round(avg(int_rate),4)*100 as PMTD_Avg_interestrates from financial_loan
where month(issue_date) =11 and year(issue_date) =2021;
```

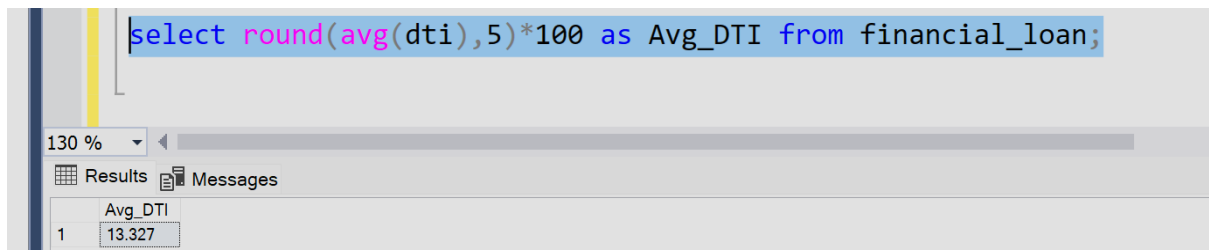


The screenshot shows a SQL query editor with the query: `select round(avg(int_rate),4)*100 as PMTD_Avg_interestrates from financial_loan where month(issue_date) =11 and year(issue_date) =2021;`. Below the editor, the 'Results' tab is active, displaying a table with one row and one column labeled 'PMTD_Avg_interestrates'. The value in the row is 11.94.

PMTD_Avg_interestrates
11.94

5. Average Debt-To-Income Ratio(DTI)

```
select round(avg(dti),5)*100 as Avg_DTI from financial_loan;
```

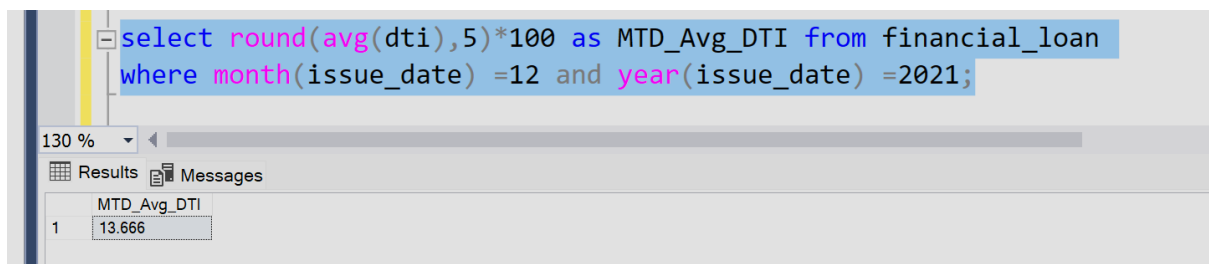


The screenshot shows a SQL query editor with the query: `select round(avg(dti),5)*100 as Avg_DTI from financial_loan;`. Below the editor, the 'Results' tab is active, displaying a table with one row and one column labeled 'Avg_DTI'. The value in the row is 13.327.

Avg_DTI
13.327

MTD Average Debt-To-Income Ratio

```
select round(avg(dti),5)*100 as MTD_Avg_DTI from financial_loan
where month(issue_date) =12 and year(issue_date) =2021;
```



The screenshot shows a SQL query editor with the query: `select round(avg(dti),5)*100 as MTD_Avg_DTI from financial_loan where month(issue_date) =12 and year(issue_date) =2021;`. Below the editor, the 'Results' tab is active, displaying a table with one row and one column labeled 'MTD_Avg_DTI'. The value in the row is 13.666.

MTD_Avg_DTI
13.666

PMTD Average Debt_To_Income Ratio

```
select round(avg(dti),5)*100 as PMTD_Avg_DTI from financial_loan
where month(issue_date) =11 and year(issue_date) =2021;
```

```
select round(avg(dti),5)*100 as PMTD_Avg_DTI from financial_loan
where month(issue_date) =11 and year(issue_date) =2021;
```

130 %	Results	Messages
	PMTD_Avg_DTI	
1	13.303	

Good Loan vs Bad Loan KPI's

Good Loan KPI's

1. Good Loan Application Percentage

```
select
(count(case when loan_status ='Fully Paid' or loan_status ='Current' Then id end) *100)
/
count(id) as Good_loanpercentage from financial_loan;
```

```
select
(count(case when loan_status ='Fully Paid' or loan_status ='Current' Then id end) *100)
/
count(id) as Good_loanpercentage from financial_loan;
```

120 %	Results	Messages
	Good_loanpercentage	
1	86	

2. Good Loan Applications

```
select count(id) As Good_loanapplications from financial_loan where
loan_status in('Fully Paid','Current');
```

```
select count(id) As Good_loanapplications from financial_loan where
loan_status in('Fully Paid','Current');
```

120 %	Results	Messages
	Good_loanapplications	
1	33243	

3. Good Loan Founded Amount

```
select sum(loan_amount) as Good_loan_Foundedamount from
financial_loan where loan_status in('Fully Paid','Current');
```

```
select sum(loan_amount) as Good_loan_Foundedamount from financial_loan where loan_status in('Fully Paid','Current');
```

	Good_loan_Foundedamount
1	370224850

4. Good Loan Total Received amount

```
select sum(total_payment) as Good_loan_TotalReceivedamount from financial_loan where loan_status in('Fully Paid','Current');
```

```
select sum(total_payment) as Good_loan_TotalReceivedamount from financial_loan where loan_status in('Fully Paid','Current');
```

	Good_loan_TotalReceivedamount
1	435786170

BAD Loan KPI's

1. Bad Loan Application Percentage

```
select
(count(case when loan_status = 'Charged off' Then id end) * 100)
/
count(id) as Bad_loanpercentage from financial_loan;
```

```
select
(count(case when loan_status = 'Charged off' Then id end) * 100)
/
count(id) as Bad_loanpercentage from financial_loan;
```

	Bad_loanpercentage
1	13

2. Bad Loan Applications

```
select count(id) As Bad_loanapplications from financial_loan where loan_status = 'Charged off';
```

```
select count(id) As Bad_loanapplications from financial_loan where loan_status = 'Charged off';
```

Bad_loanapplications	
1	5333

3.Bad Loan Founded Amount

```
select sum(loan_amount) as Bad_loan_Foundedamount from financial_loan where loan_status = 'Charged off';
```

```
select sum(loan_amount) as Bad_loan_Foundedamount from financial_loan where loan_status = 'Charged off';
```

Bad_loan_Foundedamount	
1	65532225

4.Bad Loan Total Received amount

```
select sum(total_payment) as Bad_loan_TotalReceivedamount from financial_loan where loan_status = 'Charged off';
```

```
select sum(total_payment) as Bad_loan_TotalReceivedamount from financial_loan where loan_status = 'Charged off';
```

Bad_loan_TotalReceivedamount	
1	37284763

Loan Status Grid View:

```
select loan_status, count(id) as Total_loan_applications, sum(total_payment) as Total_amountreceived, sum(loan_amount) as Total_fundedamount, avg(int_rate) as Interest_rate, avg(dti*100) as DTI from financial_loan group by Loan_status;
```

```

select loan_status,
count(id) as Total_loan_applications,sum(total_payment) as Total_amountreceived,
sum(loan_amount) as Total_fundedamount,avg(int_rate) as Interest_rate,
avg(dti*100) as DTI from financial_loan
group by Loan_status;

```

	loan_status	Total_loan_applications	Total_amountreceived	Total_fundedamount	Interest_rate	DTI
1	Fully Paid	32145	411586256	351358350	0.116410707918092	13.1673507557434
2	Charged Off	5333	37284763	65532225	0.138785749318289	14.0047328005517
3	Current	1098	24199914	18866500	0.150993260800947	14.7243442736843

MTD Loan status Grid View

```

select loan_status,sum(total_payment) as MTD_Total_Amountreceived,
sum(loan_amount) as MTD_Total_Fundedamount from financial_loan where
month(issue_date) =12 group by Loan_status;

```

```

select loan_status,sum(total_payment) as MTD_Total_Amountreceived,
sum(loan_amount) as MTD_Total_Fundedamount from financial_loan
where month(issue_date) =12
group by Loan_status;

```

	loan_status	MTD_Total_Amountreceived	MTD_Total_Fundedamount
1	Fully Paid	47815851	41302025
2	Charged Off	5324211	8732775
3	Current	4934318	3946625

PMTD Loan status Grid View

```

select loan_status,sum(total_payment) as PMTD_Total_Amountreceived,
sum(loan_amount) as PMTD_Total_Fundedamount from financial_loan where
month(issue_date) =11 group by Loan_status;

```



```
select loan_status,sum(total_payment) as PMTD_Total_Amountreceived,
sum(loan_amount) as PMTD_Total_Fundedamount from financial_loan
where month(issue_date) =11
group by Loan_status;
```

	loan_status	PMTD_Total_Amountreceived	PMTD_Total_Fundedamount
1	Fully Paid	42420451	37375675
2	Charged Off	3994065	7511175
3	Current	3717514	2867975

Charts Queries:

1.Monthly Trends By Issue Date

```
select month(issue_date) as Month_number,datetime(month ,issue_date)as
Month_name,
count(id) as Total_loanApplications,
sum(total_payment) as Total_amountreceived,sum(loan_amount) as Total_fundedamount
from financial_loan group by datetime(month,issue_date),month(issue_date)
order by month(issue_date);
```

```
select month(issue_date) as Month_number,datetime(month ,issue_date)as Month_name,
count(id) as Total_loanApplications,
sum(total_payment) as Total_amountreceived,sum(loan_amount) as Total_fundedamount
from financial_loan group by datetime(month,issue_date),month(issue_date)
order by month(issue_date);
```

	Month_number	Month_name	Total_loanApplications	Total_amountreceived	Total_fundedamount
1	1	January	2332	27578836	25031650
2	2	February	2279	27717745	24647825
3	3	March	2627	32264400	28875700
4	4	April	2755	32495533	29800800
5	5	May	2911	33750523	31738350
6	6	June	3184	36164533	34161475
7	7	July	3366	38827220	35813900
8	8	August	3441	42682218	38149600
9	9	September	3536	43983948	40907725
10	10	October	3796	49399567	44893800
11	11	November	4035	50132030	47754825
12	12	December	4314	58074380	53981425

2. Regional Analysis by State

```
select Address_state as state,count(id) as Total_loanApplications,
sum(total_payment) as Total_amountreceived,sum(loan_amount) as Total_fundedamount
from financial_loan group by Address_state order by sum(loan_amount) desc;
```

MS SQL SERVER Queries.sql VENKAT_POTLA\SQLEXPRESS.Bankloan_DB (VENKAT_POTLA\potla (68)) Microsoft SQL Server Management Studio

File Edit View Query Project Tools Window Help

Bankloan_DB Execute

MS SQL SERVER Que...POTLA\potla (68) *
 ---2. Regional Analysis by State
 select Address_state as State,
 count(id) as Total_loanApplications,
 sum(total_payment) as Total_amountreceived, sum(loan_amount) as Total_fundedamount
 from financial_loan group by Address_state
 order by sum(loan_amount) desc;

Results Messages

State	Total_loanApplications	Total_amountreceived	Total_fundedamount
CA	6994	85901234	76484125
NY	3701	46108181	42077050
TX	2664	34392715	31208650
FL	2773	31601908	20046125
NJ	1822	23425159	21657475
IL	1486	18875941	17124225
VA	1375	17711443	15982650
PA	1482	17482908	15828525
GA	1355	16728040	15480325
MA	1310	16676279	15001000
OH	1188	14330148	12991375
MD	1027	12595170	11911400
AZ	833	10041986	9206000
CO	770	9845810	8976000
WA	805	9531739	8855525
NC	759	9534813	8787575
CT	730	9357612	8435575
MI	685	8543660	7829900
MO	660	7952732	7151175
MN	682	6750746	6302800
NV	482	5451443	5307375
SC	454	5462458	5080475
WI	446	5485161	5070450
AL	432	5492272	4949225
OR	436	4966903	4720150
LA	426	5001160	4488900
WY	320	3762530	3504100
OK	293	3712649	3368725
KS	260	3247394	2872325
UT	252	2852412	2849225
DC	214	2821854	2652350
AR	236	2777875	2528700
NH	161	2101386	1917900

Query executed successfully.

VENKAT_POTLA\SQLEXPRESS (16... VENKAT_POTLA\potla (68) Bankloan_DB 00:00:00 50 rows

Ready 35°C Sunny

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3.Loan Term Analysis

```
select term as Term, count(id) as Total_loanApplications, sum(total_payment) as Total_amountreceived, sum(loan_amount) as Total_fundedamount from financial_loan group by term order by term;
```

```
select term as Term,  
count(id) as Total_loanApplications,  
sum(total_payment) as Total_amountreceived,  
sum(loan_amount) as Total_fundedamount  
from financial_loan group by term  
order by term;
```

120 %

Results Messages

	Term	Total_loanApplications	Total_amountreceived	Total_fundedamount
1	36 months	28237	294709458	273041225
2	60 months	10339	178361475	162715850

4. Employee Length Analysis

```
select emp_length as Employee_Length ,count(id) as Total_loanApplications,  
sum(total_payment) as Total_amountreceived,sum(loan_amount) as Total_fundedamount  
from financial_loan group by emp_length order by emp_length;
```

```
select emp_length as Employee_Length ,count(id) as Total_loanApplications,  
sum(total_payment) as Total_amountreceived,sum(loan_amount) as Total_fundedamount  
from financial_loan group by emp_length  
order by emp_length;
```

120 %

Results Messages

	Employee_Length	Total_loanApplications	Total_amountreceived	Total_fundedamount
1	< 1 year	4575	47545011	44210625
2	1 year	3229	35498348	32883125
3	10+ years	8870	125871616	116115950
4	2 years	4382	49206961	44967975
5	3 years	4088	47551832	43937850
6	4 years	3428	40964850	37600375
7	5 years	3273	40397571	36973625
8	6 years	2228	27908658	25612650
9	7 years	1772	22584136	20811725
10	8 years	1476	19025777	17558950
11	9 years	1255	16516173	15084225

5. Loan Purpose Breakdown

```
select purpose ,count(id) as Total_loanApplications,  
sum(total_payment) as Total_amountreceived,sum(loan_amount) as Total_fundedamount  
from financial_loan group by purpose order by count(id) desc;
```

```
select purpose ,count(id) as Total_loanApplications,  
sum(total_payment) as Total_amountreceived,sum(loan_amount) as Total_fundedamount  
from financial_loan group by purpose  
order by count(id) desc;
```

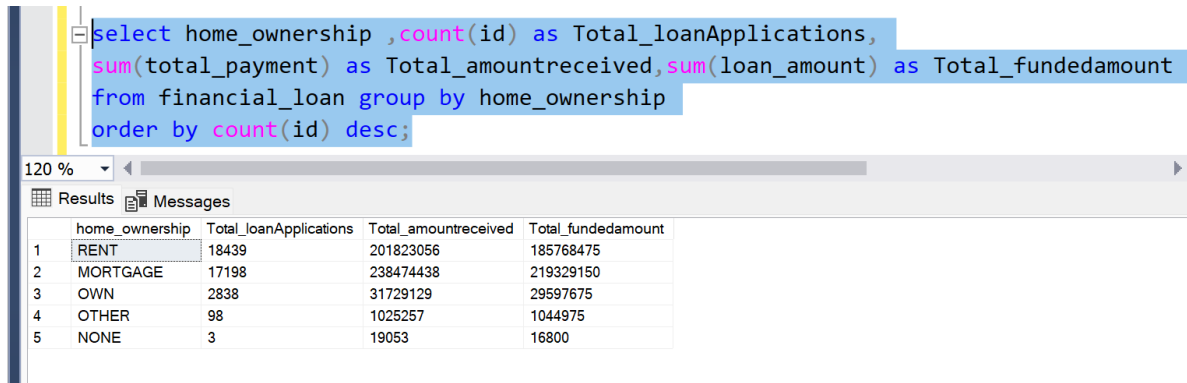
120 %

Results Messages

	purpose	Total_loanApplications	Total_amountreceived	Total_fundedamount
1	Debt consolidation	18214	253801871	232459675
2	credit card	4998	65214084	58885175
3	other	3824	33289676	31156750
4	home improvement	2876	36380930	33350775
5	major purchase	2110	18676927	17251600
6	small business	1776	23814817	24123100
7	car	1497	11324914	10223575
8	wedding	928	10266856	9225800
9	medical	667	5851372	5533225
10	moving	559	3999899	3748125
11	house	366	5185538	4824925
12	vacation	352	2116738	1967950
13	educational	315	2248380	2161650
14	renewable_energy	94	898931	845750

6. Home Ownership Analysis

```
select home_ownership ,count(id) as Total_loanApplications,sum(total_payment)
as Total_amountreceived,sum(loan_amount) as Total_fundedamount from financial_loan
group by home_ownership
order by count(id) desc;
```



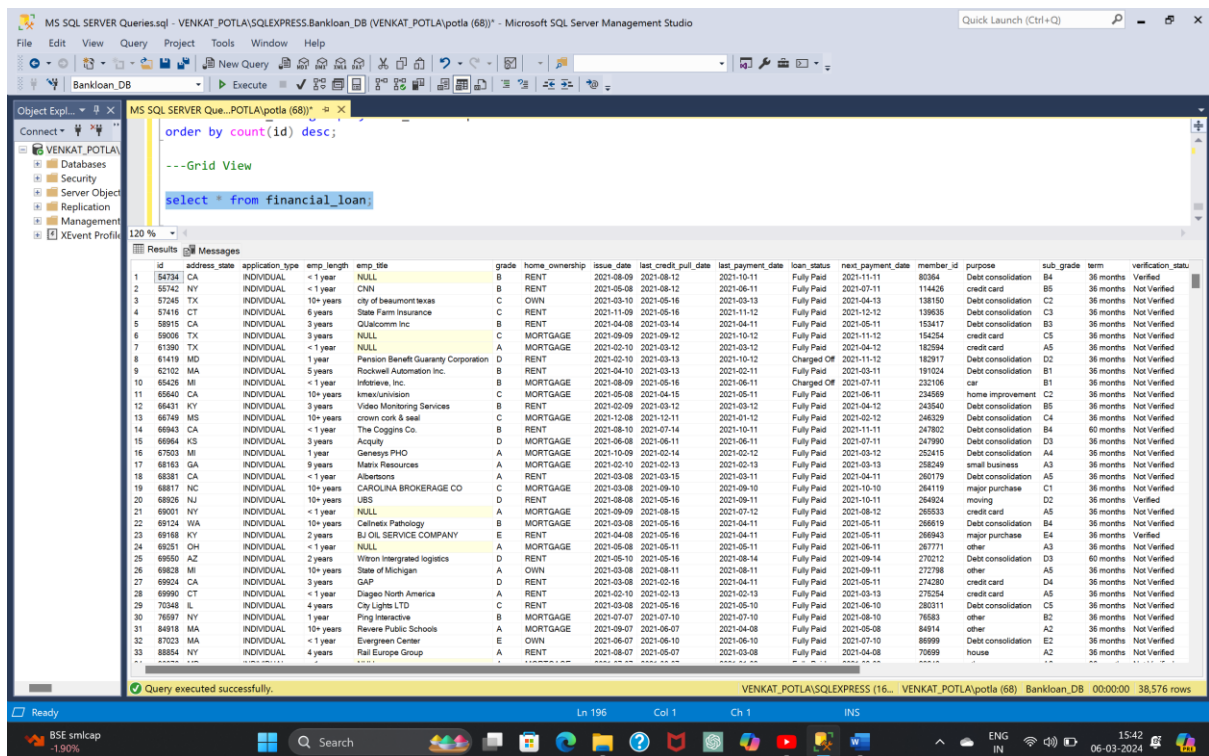
The screenshot shows the SQL Server Enterprise Manager interface. The query window displays the SQL code for the Home Ownership Analysis. The Results pane shows the output of the query, which is a table with four columns: home_ownership, Total_loanApplications, Total_amountreceived, and Total_fundedamount. The data is grouped by home_ownership and ordered by the number of loan applications in descending order.

home_ownership	Total_loanApplications	Total_amountreceived	Total_fundedamount
RENT	18439	201823056	185768475
MORTGAGE	17198	238474438	219329150
OWN	2838	31729129	29597675
OTHER	98	1025257	1044975
NONE	3	19053	16800

Grid Details:

Grid View:

```
select * from financial_loan;
```



The screenshot shows the Microsoft SQL Server Management Studio interface. The query window displays the SQL code for the Grid View. The Results pane shows the output of the query, which is a table with 19 columns: id, address_state, application_type, emp_length, emp_title, grade, home_ownership, issue_date, last_credit_pull_date, last_payment_date, loan_status, next_payment_date, member_id, purpose, sub_grade, term, verification_status, and verification_date. The data is displayed in a grid view.

id	address_state	application_type	emp_length	emp_title	grade	home_ownership	issue_date	last_credit_pull_date	last_payment_date	loan_status	next_payment_date	member_id	purpose	sub_grade	term	verification_status	verification_date
1	54734	CA	INDIVIDUAL	< 1 year	NULL	B	RENT	2021-08-09	2021-08-12	2021-10-11	Fully Paid	2021-11-11	80394	Debt consolidation	B4	36 months	Verified
2	55742	NY	INDIVIDUAL	< 1 year	CHN	B	RENT	2021-05-08	2021-08-12	2021-06-11	Fully Paid	2021-07-11	114426	credit card	B5	36 months	Not Verified
3	57245	TX	INDIVIDUAL	10+ years	city of beaumont texas	C	OWN	2021-03-10	2021-05-16	2021-03-13	Fully Paid	2021-04-13	138150	Debt consolidation	C2	36 months	Not Verified
4	57416	CT	INDIVIDUAL	6 years	State Farm Insurance	C	RENT	2021-11-09	2021-05-16	2021-11-12	Fully Paid	2021-12-12	139635	Debt consolidation	C3	36 months	Not Verified
5	58915	CA	INDIVIDUAL	3 years	Qualcomm Inc	B	RENT	2021-04-08	2021-03-14	2021-04-11	Fully Paid	2021-05-11	153417	Debt consolidation	B3	36 months	Not Verified
6	59006	TX	INDIVIDUAL	3 years	NULL	C	MORTGAGE	2021-09-09	2021-09-12	2021-10-12	Fully Paid	2021-11-12	154254	credit card	C5	36 months	Not Verified
7	61390	TX	INDIVIDUAL	< 1 year	NULL	A	MORTGAGE	2021-02-10	2021-03-12	2021-03-12	Fully Paid	2021-04-12	162594	credit card	A5	36 months	Not Verified
8	61419	MD	INDIVIDUAL	1 year	Pension Benefit Guaranty Corporation	D	RENT	2021-02-10	2021-03-13	2021-10-12	Charged Off	2021-11-12	182971	Debt consolidation	D2	36 months	Not Verified
9	62102	MA	INDIVIDUAL	5 years	Rockwell Automation Inc.	B	RENT	2021-04-10	2021-03-13	2021-02-11	Fully Paid	2021-03-11	191024	Debt consolidation	B1	36 months	Not Verified
10	64426	MI	INDIVIDUAL	< 1 year	Indevine, Inc.	B	MORTGAGE	2021-08-09	2021-05-16	2021-06-11	Charged Off	2021-07-11	232106	car	B1	36 months	Not Verified
11	65640	CA	INDIVIDUAL	10+ years	Imax/Univision	C	MORTGAGE	2021-05-08	2021-04-15	2021-05-11	Fully Paid	2021-06-11	234569	home improvement	C2	36 months	Not Verified
12	66431	KY	INDIVIDUAL	3 years	Video Monitoring Services	B	RENT	2021-02-09	2021-03-12	2021-03-12	Fully Paid	2021-04-12	243540	Debt consolidation	B5	36 months	Not Verified
13	66749	MS	INDIVIDUAL	10+ years	crown cork & seal	C	MORTGAGE	2021-12-08	2021-12-11	2021-01-12	Fully Paid	2021-02-12	246329	Debt consolidation	C4	36 months	Not Verified
14	66943	CA	INDIVIDUAL	< 1 year	The Cognition Co.	B	RENT	2021-08-10	2021-07-14	2021-10-11	Fully Paid	2021-11-11	247802	Debt consolidation	B4	60 months	Not Verified
15	66964	KS	INDIVIDUAL	3 years	Acquity	D	MORTGAGE	2021-06-08	2021-06-11	2021-06-11	Fully Paid	2021-07-11	247990	Debt consolidation	D3	36 months	Not Verified
16	67503	MI	INDIVIDUAL	1 year	Genesys PHO	A	MORTGAGE	2021-10-09	2021-02-14	2021-02-12	Fully Paid	2021-03-12	252415	Debt consolidation	A4	36 months	Not Verified
17	68163	GA	INDIVIDUAL	8 years	Maria Resources	A	MORTGAGE	2021-02-10	2021-02-13	2021-02-13	Fully Paid	2021-03-13	252349	small business	A3	36 months	Not Verified
18	68381	CA	INDIVIDUAL	< 1 year	Albertsons	A	RENT	2021-03-08	2021-03-15	2021-03-11	Fully Paid	2021-04-11	260179	Debt consolidation	A5	36 months	Not Verified
19	68817	NC	INDIVIDUAL	10+ years	CAROLINA BROKERAGE CO	C	MORTGAGE	2021-03-08	2021-09-10	2021-09-10	Fully Paid	2021-10-10	264119	major purchase	C1	36 months	Not Verified
20	68826	NJ	INDIVIDUAL	10+ years	UBS	D	RENT	2021-08-08	2021-05-16	2021-09-11	Fully Paid	2021-10-11	264924	moving	D2	36 months	Verified
21	69001	NY	INDIVIDUAL	< 1 year	NULL	A	MORTGAGE	2021-09-09	2021-08-16	2021-07-12	Fully Paid	2021-08-12	265533	credit card	A5	36 months	Not Verified
22	69124	WA	INDIVIDUAL	10+ years	Cellnetix Pathology	B	MORTGAGE	2021-03-08	2021-05-16	2021-04-11	Fully Paid	2021-05-11	266619	Debt consolidation	B4	36 months	Not Verified
23	69168	KY	INDIVIDUAL	2 years	BJ OIL SERVICE COMPANY	E	RENT	2021-04-08	2021-05-16	2021-04-11	Fully Paid	2021-05-11	266943	major purchase	E4	36 months	Verified
24	69231	OH	INDIVIDUAL	< 1 year	NULL	A	MORTGAGE	2021-05-08	2021-05-11	2021-05-11	Fully Paid	2021-06-11	267771	other	A3	36 months	Not Verified
25	69550	AZ	INDIVIDUAL	2 years	Wilson Integrated logistics	D	RENT	2021-05-10	2021-05-16	2021-08-14	Fully Paid	2021-09-14	270212	Debt consolidation	D3	60 months	Not Verified
26	69628	MI	INDIVIDUAL	10+ years	State of Michigan	A	OWN	2021-03-08	2021-08-11	2021-08-11	Fully Paid	2021-09-11	272798	other	A5	36 months	Not Verified
27	69924	CA	INDIVIDUAL	3 years	GAP	D	RENT	2021-03-08	2021-02-16	2021-04-11	Fully Paid	2021-05-11	274280	credit card	D4	36 months	Not Verified
28	69990	CT	INDIVIDUAL	< 1 year	Diageo North America	A	RENT	2021-02-10	2021-02-13	2021-02-13	Fully Paid	2021-03-13	275534	credit card	A5	36 months	Not Verified
29	70348	IL	INDIVIDUAL	4 years	City Lights LTD	C	RENT	2021-03-08	2021-05-16	2021-06-10	Fully Paid	2021-06-10	280311	Debt consolidation	C5	36 months	Not Verified
30	76597	NY	INDIVIDUAL	1 year	Ping Interactive	B	MORTGAGE	2021-07-07	2021-07-10	2021-07-10	Fully Paid	2021-08-10	76583	other	B2	36 months	Not Verified
31	84918	MA	INDIVIDUAL	10+ years	Riviere Public Schools	A	MORTGAGE	2021-09-07	2021-06-07	2021-04-08	Fully Paid	2021-05-08	84914	other	A2	36 months	Not Verified
32	87023	MA	INDIVIDUAL	< 1 year	Evergreen Center	E	OWN	2021-06-07	2021-06-10	2021-06-10	Fully Paid	2021-07-10	86999	Debt consolidation	E2	36 months	Not Verified
33	88554	NY	INDIVIDUAL	4 years	Rail Europe Group	A	RENT	2021-08-07	2021-05-07	2021-03-08	Fully Paid	2021-04-08	70699	house	A2	36 months	Not Verified