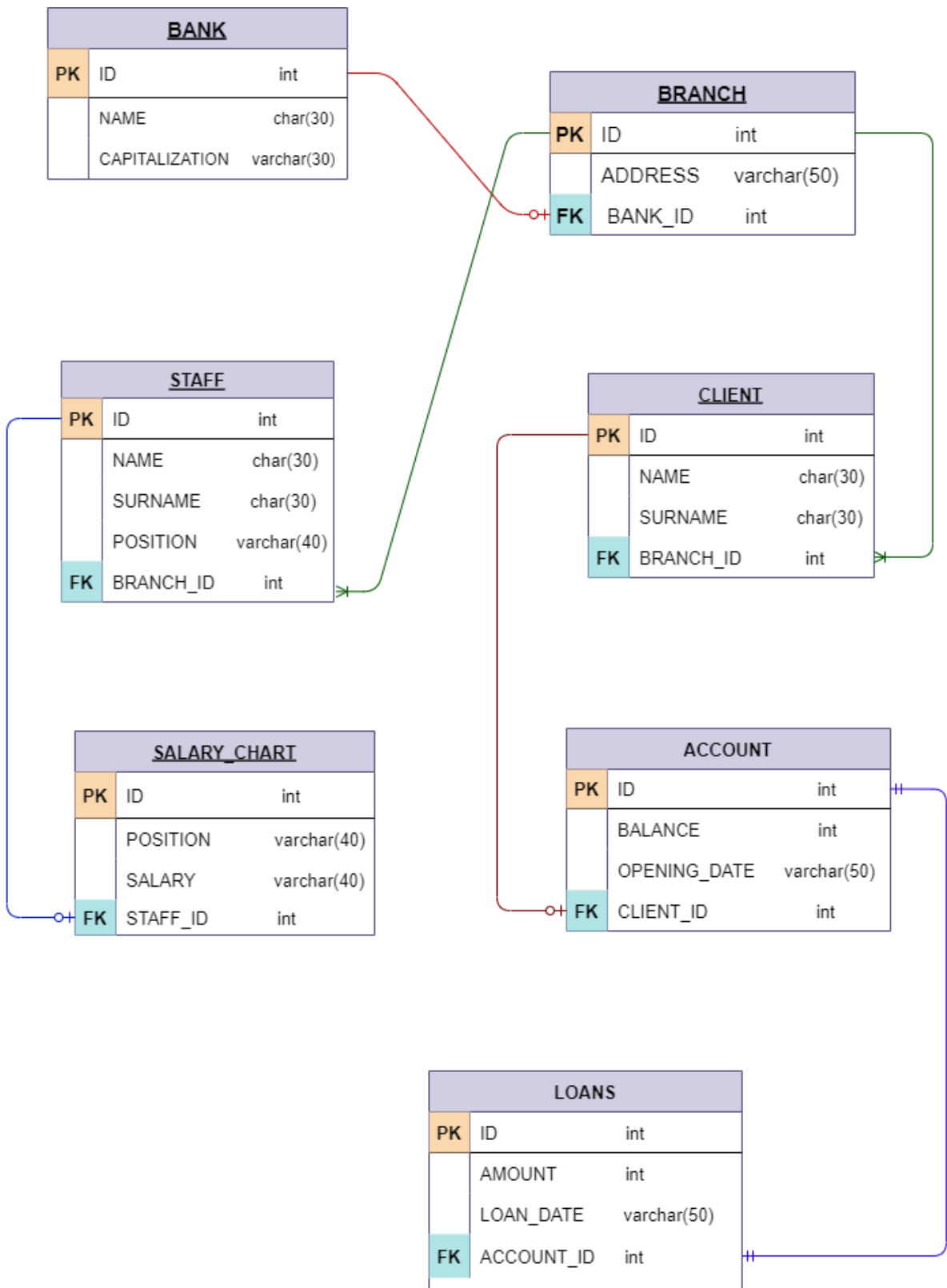


BANK MANAGEMENT SYSTEM DATABASE



SQL Project



Bank Management System

Create Database :-

```
MariaDB [(none)]> create database Bank;  
Query OK, 1 row affected (0.003 sec)
```

Show Database :-

```
MariaDB [(none)]> show databases;  
+-----+  
| Database |  
+-----+  
| assignments |  
| bank |  
| bms |  
| bmsp |  
| company |  
| e_commerce |  
| information_schema |  
| mm |  
| mysql |  
| nn |  
| performance_schema |  
| phpmyadmin |  
| sid |  
| sid_assignments |  
| test |  
+-----+  
15 rows in set (0.001 sec)
```

Use Database as Bank :-

```
MariaDB [(none)]> use bank;  
Database changed  
MariaDB [bank]> |
```

Create Tables :-

- a) Bank
- b) Branch
- c) Staff
- d) Salary_Chart
- e) Client
- f) Account
- g) Loans

a) Bank :-

```
MariaDB [bank]> create table Bank(id int primary key,Name char(20),Capitalization varchar(30));
Query OK, 0 rows affected (0.013 sec)
```

```
MariaDB [bank]> desc bank;
```

Field	Type	Null	Key	Default	Extra
id	int(11)	NO	PRI	NULL	
Name	char(20)	YES		NULL	
Capitalization	varchar(30)	YES		NULL	

3 rows in set (0.030 sec)

b) Branch:-

```
MariaDB [bank]> create table Branch(ID int primary key,Address varchar(50),Bank_id int,foreign key(Bank_id) references Bank(ID));
Query OK, 0 rows affected (0.057 sec)
```

```
MariaDB [bank]> desc branch;
```

Field	Type	Null	Key	Default	Extra
ID	int(11)	NO	PRI	NULL	
Address	varchar(50)	YES		NULL	
Bank_id	int(11)	YES	MUL	NULL	

3 rows in set (0.032 sec)

c) Staff :-

```
MariaDB [bank]> create table Staff(ID int primary key,Name char(10),Surname char(10),
-> Position char(20),Branch_id int,foreign key(Branch_id) references Branch(ID));
Query OK, 0 rows affected (0.037 sec)
```

```
MariaDB [bank]> desc staff;
```

Field	Type	Null	Key	Default	Extra
ID	int(11)	NO	PRI	NULL	
Name	char(10)	YES		NULL	
Surname	char(10)	YES		NULL	
Position	char(20)	YES		NULL	
Branch_id	int(11)	YES	MUL	NULL	

5 rows in set (0.028 sec)

d) Salary_Chart:-

```
MariaDB [bank]> create table Salary_Chart(ID int primary key,Position varchar(10),Salary varchar(20),
-> Staff_id int,foreign key(Staff_id) references Staff(ID));
Query OK, 0 rows affected (0.046 sec)
```

```
MariaDB [bank]> desc salary_chart;
```

Field	Type	Null	Key	Default	Extra
ID	int(11)	NO	PRI	NULL	
Position	varchar(10)	YES		NULL	
Salary	varchar(20)	YES		NULL	
Staff_id	int(11)	YES	MUL	NULL	

4 rows in set (0.026 sec)

e) Client :-

```
MariaDB [bank]> create table Client(ID int primary key,Name char(20),Branch_id int,  
-> foreign key(Branch_id) references Branch(ID));  
Query OK, 0 rows affected (0.048 sec)
```

```
MariaDB [bank]> desc client;
```

Field	Type	Null	Key	Default	Extra
ID	int(11)	NO	PRI	NULL	
Name	char(20)	YES		NULL	
Branch_id	int(11)	YES	MUL	NULL	

3 rows in set (0.026 sec)

f) Account :-

```
MariaDB [bank]> create table Account(ID int primary key,Balance int,Opening_Date date,Client_id int,  
-> foreign key(Client_id) references Client(ID));  
Query OK, 0 rows affected (0.048 sec)
```

```
MariaDB [bank]> desc account;
```

Field	Type	Null	Key	Default	Extra
ID	int(11)	NO	PRI	NULL	
Balance	int(11)	YES		NULL	
Opening_Date	date	YES		NULL	
Client_id	int(11)	YES	MUL	NULL	

4 rows in set (0.028 sec)

g) Loans :-

```
MariaDB [bank]> create table Loans(ID int primary key,Amount int,Loan_Date date,Account_id int,  
-> foreign key(Account_id) references Account(ID));  
Query OK, 0 rows affected (0.041 sec)
```

```
MariaDB [bank]> desc loans;
```

Field	Type	Null	Key	Default	Extra
ID	int(11)	NO	PRI	NULL	
Amount	int(11)	YES		NULL	
Loan_Date	date	YES		NULL	
Account_id	int(11)	YES	MUL	NULL	

4 rows in set (0.023 sec)

Total Tables Created :-

```
MariaDB [bank]> show tables;
```

Tables_in_bank
account
bank
branch
client
loans
salary_chart
staff

7 rows in set (0.001 sec)

Alter :-

1) Alter Column Name :-

```
MariaDB [bank]> alter table bank change id ID int;
Query OK, 0 rows affected (0.009 sec)
Records: 0 Duplicates: 0 Warnings: 0
```

```
MariaDB [bank]> desc bank;
```

Field	Type	Null	Key	Default	Extra
ID	int(11)	NO	PRI	NULL	
Name	char(20)	YES		NULL	
Capitalization	varchar(30)	YES		NULL	

3 rows in set (0.012 sec)

2) Alter Add Column :-

```
MariaDB [bank]> alter table client add Mobile_No varchar(12) not null after Name;
Query OK, 0 rows affected (0.012 sec)
Records: 0 Duplicates: 0 Warnings: 0
```

```
MariaDB [bank]> desc client;
```

Field	Type	Null	Key	Default	Extra
ID	int(11)	NO	PRI	NULL	
Name	char(20)	YES		NULL	
Mobile_No	varchar(12)	NO		NULL	
Branch_id	int(11)	YES	MUL	NULL	

4 rows in set (0.012 sec)

3) Alter Changing Datatype :-

```
MariaDB [bank]> alter table client modify Mobile_No varchar(11);
Query OK, 0 rows affected (0.062 sec)
Records: 0 Duplicates: 0 Warnings: 0
```

```
MariaDB [bank]> desc client;
```

Field	Type	Null	Key	Default	Extra
ID	int(11)	NO	PRI	NULL	
Name	char(20)	YES		NULL	
Mobile_No	varchar(11)	YES		NULL	
Branch_id	int(11)	YES	MUL	NULL	

4 rows in set (0.013 sec)

4) Alter Table Name :-

```
MariaDB [bank]> alter table bank rename to banks;  
Query OK, 0 rows affected (0.032 sec)
```

5) Alter Delete Column :-

```
MariaDB [bank]> alter table staff drop surname;  
Query OK, 0 rows affected (0.009 sec)  
Records: 0 Duplicates: 0 Warnings: 0
```

```
MariaDB [bank]> desc staff;
```

Field	Type	Null	Key	Default	Extra
ID	int(11)	NO	PRI	NULL	
Name	char(10)	YES		NULL	
Position	char(20)	YES		NULL	
Branch_id	int(11)	YES	MUL	NULL	

4 rows in set (0.013 sec)

Inserting Values :-

1) Banks –

```
MariaDB [bank]> insert into banks values(01,'KOTAK MAHINDRA BANK','990 CR');  
Query OK, 1 row affected (0.006 sec)
```

```
MariaDB [bank]> insert into banks values(02,'STATE BANK OF INDIA','892 CR');  
Query OK, 1 row affected (0.004 sec)
```

```
MariaDB [bank]> insert into banks values(03,'BANK OF INDIA','4100 CR');  
Query OK, 1 row affected (0.004 sec)
```

```
MariaDB [bank]> select * from banks;
```

ID	Name	Capitalization
1	KOTAK MAHINDRA BANK	990 CR
2	STATE BANK OF INDIA	892 CR
3	BANK OF INDIA	4100 CR

3 rows in set (0.000 sec)

2) Branch –

```
MariaDB [bank]> insert into branch(id,address,bank_id)
-> values (1,'Domvivi East, Maharashtra, India',1),
-> (2,'Thane East,Maharashtra, India',1),
-> (3,'Kalyan West,Maharashtra, India',2),
-> (4,'Badlapur, Maharashtra, India',2),
-> (5,'Ratnagiri, Maharashtra, India',3),
-> (6,'Karol Bagh,Delhi, India',3);
Query OK, 6 rows affected (0.002 sec)
Records: 6 Duplicates: 0 Warnings: 0
```

```
MariaDB [bank]> select * from branch;
```

ID	Address	Bank_id
1	Domvivi East, Maharashtra, India	1
2	Thane East,Maharashtra, India	1
3	Kalyan West,Maharashtra, India	2
4	Badlapur, Maharashtra, India	2
5	Ratnagiri, Maharashtra, India	3
6	Karol Bagh,Delhi, India	3

6 rows in set (0.001 sec)

3) Staff :-

```
MariaDB [bank]> insert into staff(id,name,position,branch_id)
-> values (101,'Akash Kharade','Manager',1),
-> (102,'Raj Bamble','Manager',3),
-> (103,'Yash Patil','Cashier',4),
-> (104,'Kushagra Chopra','Clerk',5),
-> (105,'Jayesh Tank','Loan Officer',6),
-> (106,'Pratham Patil','Cashier',2),
-> (107,'Sahil Kumar','Clerk',1),
-> (108,'Omkar Shetty','Manager',6);
Query OK, 8 rows affected, 6 warnings (0.075 sec)
Records: 8 Duplicates: 0 Warnings: 6
```

```
MariaDB [bank]> select * from Staff;
```

ID	Name	Position	Branch_id
101	Akash Kharade	Manager	1
102	Raj Bamble	Manager	3
103	Yash Patil	Cashier	4
104	Kushagra Chopra	Clerk	5
105	Jayesh Tank	Loan Officer	6
106	Pratham Patil	Cashier	2
107	Sahil Kumar	Clerk	1
108	Omkar Shetty	Manager	6

8 rows in set (0.000 sec)

4) Salary_Chart :-

```
MariaDB [bank]> insert into salary_chart(id,position,salary,staff_id)
-> values(1001,'MANAGER','15,00,000/pa',101),
-> (1002,'MANAGER','15,00,000/pa',102),
-> (1003,'CASHIER','6,00,000/pa',103),
-> (1004,'CLERK','3,00,000/pa',104),
-> (1005,'LOAN OFFICER','12,00,000/pa',105),
-> (1006,'CASHIER','6,00,000/pa',106),
-> (1007,'CLERK','3,00,000/pa',107),
-> (1008,'MANAGER','15,00,000/pa',108);
Query OK, 8 rows affected, 1 warning (0.009 sec)
Records: 8 Duplicates: 0 Warnings: 1
```

```
MariaDB [bank]> select * from salary_chart;
+-----+-----+-----+-----+
| ID | Position | Salary | Staff_id |
+-----+-----+-----+-----+
| 1001 | MANAGER | 15,00,000/pa | 101 |
| 1002 | MANAGER | 15,00,000/pa | 102 |
| 1003 | CASHIER | 6,00,000/pa | 103 |
| 1004 | CLERK | 3,00,000/pa | 104 |
| 1005 | LOAN OFFIC | 12,00,000/pa | 105 |
| 1006 | CASHIER | 6,00,000/pa | 106 |
| 1007 | CLERK | 3,00,000/pa | 107 |
| 1008 | MANAGER | 15,00,000/pa | 108 |
+-----+-----+-----+-----+
8 rows in set (0.000 sec)
```

5) Client:-

```
MariaDB [bank]> insert into client(id,name,surname,mobile_no,branch_id)
-> values(111,'Rohit','Sharma',4545454545,1),
-> (112,'Ravi','Varma',1414141414,1),
-> (113,'Virat','Kohli',1818181818,2),
-> (114,'Vinod','Gupta',2121212121,3),
-> (115,'Mahi','Dhoni',7777777777,2),
-> (116,'Yuvi','Singh',1717171717,3);
Query OK, 6 rows affected, 2 warnings (0.003 sec)
Records: 6 Duplicates: 0 Warnings: 2
```

```
MariaDB [bank]> select * from client;
+-----+-----+-----+-----+-----+
| ID | Name | Surname | Mobile_no | Branch_id |
+-----+-----+-----+-----+-----+
| 111 | Rohit | Sharma | 2147483647 | 1 |
| 112 | Ravi | Varma | 1414141414 | 1 |
| 113 | Virat | Kohli | 1818181818 | 2 |
| 114 | Vinod | Gupta | 2121212121 | 3 |
| 115 | Mahi | Dhoni | 2147483647 | 2 |
| 116 | Yuvi | Singh | 1717171717 | 3 |
+-----+-----+-----+-----+-----+
6 rows in set (0.001 sec)
```

6) Account :-

```
MariaDB [bank]> insert into account(id,balance,opening_date,client_id)
-> values(200012083,234511,'2019-09-23',112),
-> (200012223,444511,'2012-04-13',113),
-> (400021223,1200511,'2012-08-02',114),
-> (400035600,350078,'2010-04-07',115),
-> (500078600,790034,'2022-01-04',116),
-> (800090067,980034,'2016-09-01',115),
-> (600030022,256000,'2018-12-30',116);
Query OK, 7 rows affected (0.004 sec)
Records: 7  Duplicates: 0  Warnings: 0
```

```
MariaDB [bank]> select * from account;
```

ID	Balance	Opening_Date	Client_id
200012083	234511	2019-09-23	112
200012223	444511	2012-04-13	113
300030033	120000	2001-01-01	111
300040033	340440	2011-11-21	111
400021223	1200511	2012-08-02	114
400035600	350078	2010-04-07	115
500078600	790034	2022-01-04	116
600030022	256000	2018-12-30	116
800090067	980034	2016-09-01	115

```
9 rows in set (0.000 sec)
```

7) Loans :-

```
MariaDB [bank]> insert into loans(id,amount,loan_date,Account_id)
-> values(10010,100000,'2019-09-12',600030022),
-> (10020,450000,'2013-02-21',400035600),
-> (20040,325000,'2018-03-24',200012223),
-> (20070,985000,'2021-01-01',400021223),
-> (40030,682000,'2017-05-11',800090067);
Query OK, 5 rows affected (0.004 sec)
Records: 5  Duplicates: 0  Warnings: 0
```

```
MariaDB [bank]> select * from loans;
```

ID	Amount	Loan_Date	Account_id
10010	100000	2019-09-12	600030022
10020	450000	2013-02-21	400035600
20040	325000	2018-03-24	200012223
20070	985000	2021-01-01	400021223
40030	682000	2017-05-11	800090067

```
5 rows in set (0.000 sec)
```

Queries

1) Select :-

```
MariaDB [bank]> select name,surname,mobile_no from client;
+-----+-----+-----+
| name | surname | mobile_no |
+-----+-----+-----+
| Rohit | Sharma | 2147483647 |
| Ravi | Varma | 1414141414 |
| Virat | Kohli | 1818181818 |
| Vinod | Gupta | 2121212121 |
| Mahi | Dhoni | 2147483647 |
| Yuvi | Singh | 1717171717 |
+-----+-----+-----+
6 rows in set (0.000 sec)
```

2) Select Order by :-

```
MariaDB [bank]> select name,surname,mobile_no from client order by name;
+-----+-----+-----+
| name | surname | mobile_no |
+-----+-----+-----+
| Mahi | Dhoni | 2147483647 |
| Ravi | Varma | 1414141414 |
| Rohit | Sharma | 2147483647 |
| Vinod | Gupta | 2121212121 |
| Virat | Kohli | 1818181818 |
| Yuvi | Singh | 1717171717 |
+-----+-----+-----+
6 rows in set (0.012 sec)
```

3) Order by Asc :-

```
MariaDB [bank]> select balance from account order by balance;
+-----+
| balance |
+-----+
| 120000 |
| 234511 |
| 256000 |
| 340440 |
| 350078 |
| 444511 |
| 790034 |
| 980034 |
| 1200511 |
+-----+
9 rows in set (0.000 sec)
```

4) Order by Desc :-

```
MariaDB [bank]> select balance,opening_date from account order by Opening_date desc;
+-----+-----+
| balance | opening_date |
+-----+-----+
| 790034 | 2022-01-04 |
| 234511 | 2019-09-23 |
| 256000 | 2018-12-30 |
| 980034 | 2016-09-01 |
| 1200511 | 2012-08-02 |
| 444511 | 2012-04-13 |
| 340440 | 2011-11-21 |
| 350078 | 2010-04-07 |
| 120000 | 2001-01-01 |
+-----+-----+
9 rows in set (0.000 sec)
```

5) Limit :-

```
MariaDB [bank]> select surname,name,mobile_no from client order by surname limit 3,2;
+-----+-----+
| surname | name  | mobile_no |
+-----+-----+
| Sharma  | Rohit | 2147483647 |
| Singh   | Yuvi  | 1717171717 |
+-----+-----+
2 rows in set (0.000 sec)
```

6) Distinct :-

```
MariaDB [bank]> select distinct position,salary from salary_chart order by position;
+-----+-----+
| position | salary |
+-----+-----+
| CASHIER  | 6,00,000/pa |
| CLERK    | 3,00,000/pa |
| LOAN OFFIC | 12,00,000/pa |
| MANAGER  | 15,00,000/pa |
+-----+-----+
4 rows in set (0.000 sec)
```

7) Where :-

```
MariaDB [bank]> select name,surname from client where name like 'v%';
+-----+-----+
| name  | surname |
+-----+-----+
| Virat | Kohli   |
| Vinod | Gupta   |
+-----+-----+
```

8) Comparison :-

```
MariaDB [bank]> select Balance from account where balance>600000;
+-----+
| Balance |
+-----+
| 1200511 |
| 790034  |
| 980034  |
+-----+
```

9) Or :-

```
MariaDB [bank]> select name ,surname from client where name like 'v%' or surname like 's%';
+-----+-----+
| name  | surname |
+-----+-----+
| Rohit | Sharma  |
| Virat | Kohli   |
| Vinod | Gupta   |
| Yuvi  | Singh   |
+-----+-----+
4 rows in set (0.003 sec)
```

10) Where Not :-

```
MariaDB [bank]> select * from staff where not position='Clerk';
+-----+-----+-----+-----+
| ID  | Name          | Position  | Branch_id |
+-----+-----+-----+-----+
| 101 | Akash Kharade | Manager   | 1          |
| 102 | Raj Bamble    | Manager   | 3          |
| 103 | Yash Patil    | Cashier   | 4          |
| 105 | Jayesh Tank   | Loan Officer | 6          |
| 106 | Pratham Patil | Cashier   | 2          |
| 108 | Omkar Shetty  | Manager   | 6          |
+-----+-----+-----+-----+
```

11) Count :-

```
MariaDB [bank]> select count(name) 'Total No Of Clients' from client;
+-----+
| Total No Of Clients |
+-----+
|                    6 |
+-----+
```

12) Average :-

```
MariaDB [bank]> select avg(balance) 'Average Account Balance' from Account;
+-----+
| Average Account Balance |
+-----+
|          524013.2222 |
+-----+
1 row in set (0.003 sec)
```

13) Sum :-

```
MariaDB [bank]> select Sum(balance) 'Total Amount in Banks' from account;
+-----+
| Total Amount in Banks |
+-----+
|          4716119 |
+-----+
1 row in set (0.000 sec)
```

14) Min Max:-

```
MariaDB [bank]> select min(Amount) 'Minimun Loans Given' from Loans;
+-----+
| Minimun Loans Given |
+-----+
|          100000 |
+-----+
1 row in set (0.000 sec)

MariaDB [bank]> select max(Amount) 'Maximum Loans Given' from Loans;
+-----+
| Maximum Loans Given |
+-----+
|          985000 |
+-----+
1 row in set (0.003 sec)
```

15) Group by Count :-

```
MariaDB [bank]> select position,count(*) from staff group by position;
+-----+-----+
| position | count(*) |
+-----+-----+
| Cashier  |         2 |
| Clerk    |         2 |
| Loan Officer |       1 |
| Manager  |         3 |
+-----+-----+
```

16) Union :-

```
MariaDB [bank]> select name from Staff
-> union select name from client;
+-----+
| name |
+-----+
| Akash Kharade |
| Raj Bamble |
| Yash Patil |
| Kushagra Chopra |
| Jayesh Tank |
| Pratham Patil |
| Sahil Kumar |
| Omkar Shetty |
| Rohit |
| Ravi |
| Virat |
| Vinod |
| Mahi |
| Yuvi |
+-----+
```

17) Inner Join:-

```
MariaDB [bank]> select name,surname,mobile_no,Balance,Opening_date from client inner join account on CID=client_id;
+-----+-----+-----+-----+-----+
| name | surname | mobile_no | Balance | Opening_date |
+-----+-----+-----+-----+-----+
| Ravi | Varma | 1414141414 | 234511 | 2019-09-23 |
| Virat | Kohli | 1818181818 | 444511 | 2012-04-13 |
| Rohit | Sharma | 2147483647 | 120000 | 2001-01-01 |
| Rohit | Sharma | 2147483647 | 340440 | 2011-11-21 |
| Vinod | Gupta | 2121212121 | 1200511 | 2012-08-02 |
| Mahi | Dhoni | 2147483647 | 350078 | 2010-04-07 |
| Yuvi | Singh | 1717171717 | 790034 | 2022-01-04 |
| Yuvi | Singh | 1717171717 | 256000 | 2018-12-30 |
| Mahi | Dhoni | 2147483647 | 980034 | 2016-09-01 |
+-----+-----+-----+-----+-----+
```

18) Double Inner Joins:-

```
MariaDB [bank]> select name,surname,mobile_no,Balance,Opening_date,Amount,Loan_Date
-> from client inner join account on cid=client_id inner join loans on aid=account_id;
+-----+-----+-----+-----+-----+-----+-----+
| name | surname | mobile_no | Balance | Opening_date | Amount | Loan_Date |
+-----+-----+-----+-----+-----+-----+-----+
| Yuvi | Singh | 1717171717 | 256000 | 2018-12-30 | 100000 | 2019-09-12 |
| Mahi | Dhoni | 2147483647 | 350078 | 2010-04-07 | 450000 | 2013-02-21 |
| Virat | Kohli | 1818181818 | 444511 | 2012-04-13 | 325000 | 2018-03-24 |
| Vinod | Gupta | 2121212121 | 1200511 | 2012-08-02 | 985000 | 2021-01-01 |
| Mahi | Dhoni | 2147483647 | 980034 | 2016-09-01 | 682000 | 2017-05-11 |
+-----+-----+-----+-----+-----+-----+-----+
5 rows in set (0.001 sec)
```

19) Creating View :-

```
MariaDB [bank]> create view Account_Summary as select name,surname,mobile_no,Balance,Opening_date,Amount,Loan_Date
-> from client inner join account on cid=client_id inner join loans on aid=account_id;
Query OK, 0 rows affected (0.009 sec)

MariaDB [bank]> select * from account_summary;
+-----+-----+-----+-----+-----+-----+-----+
| name | surname | mobile_no | Balance | Opening_date | Amount | Loan_Date |
+-----+-----+-----+-----+-----+-----+-----+
| Yuvi | Singh | 1717171717 | 256000 | 2018-12-30 | 100000 | 2019-09-12 |
| Mahi | Dhoni | 2147483647 | 350078 | 2010-04-07 | 450000 | 2013-02-21 |
| Virat | Kohli | 1818181818 | 444511 | 2012-04-13 | 325000 | 2018-03-24 |
| Vinod | Gupta | 2121212121 | 1200511 | 2012-08-02 | 985000 | 2021-01-01 |
| Mahi | Dhoni | 2147483647 | 980034 | 2016-09-01 | 682000 | 2017-05-11 |
+-----+-----+-----+-----+-----+-----+-----+
5 rows in set (0.006 sec)
```


20) Full Join :-

```
MariaDB [bank]> select Name,address,Capitalization from banks full join branch on bkid=bank_id;
```

Name	address	Capitalization
KOTAK MAHINDRA BANK	Domvivi East, Maharashtra, India	990 CR
KOTAK MAHINDRA BANK	Thane East,Maharashtra, India	990 CR
STATE BANK OF INDIA	Kalyan West,Maharashtra, India	892 CR
STATE BANK OF INDIA	Badlapur, Maharashtra, India	892 CR
BANK OF INDIA	Ratnagiri, Maharashtra, India	4100 CR
BANK OF INDIA	Karol Bagh,Delhi, India	4100 CR

6 rows in set (0.005 sec)

21) Dropping View:-

```
MariaDB [bank]> drop view bb;  
Query OK, 0 rows affected (0.001 sec)
```

Loan Account Detailed Result

```
MariaDB [bank]> select * from lo;
```

name	surname	mobile_no	opening_date	balance	loan_date	amount	bname	address
Mahi	Dhoni	2147483647	2010-04-07	350078	2013-02-21	450000	KOTAK MAHINDRA BANK	Thane East,Maharashtra, India
Virat	Kohli	1818181818	2012-04-13	444511	2018-03-24	325000	KOTAK MAHINDRA BANK	Thane East,Maharashtra, India
Mahi	Dhoni	2147483647	2016-09-01	980034	2017-05-11	682000	KOTAK MAHINDRA BANK	Thane East,Maharashtra, India
Yuvi	Singh	1717171717	2018-12-30	256000	2019-09-12	100000	STATE BANK OF INDIA	Kalyan West,Maharashtra, India
Vinod	Gupta	2121212121	2012-08-02	1200511	2021-01-01	985000	STATE BANK OF INDIA	Kalyan West,Maharashtra, India

5 rows in set (0.002 sec)

