3. BANK DATABASE

SQL CODE:

```sql
show databases;

create database dhiksha_bank12;

show databases;

use dhiksha_bank12;

create table dhiksha_bank12.branch(
Branch_name varchar(30),
Branch_city varchar(25),
assets int,
PRIMARY KEY (Branch_name)
);

create table dhiksha_bank12.BankAccount(
Accno int,
Branch_name varchar(30),
Balance int,
PRIMARY KEY(Accno),
foreign key (Branch_name) references branch(Branch_name)
);

create table dhiksha_bank12.BankCustomer(
```

```sql
Customername varchar(20),

Customer_street varchar(30),

CustomerCity varchar (35),

PRIMARY KEY(Customername)

);


create table dhiksha_bank12.Depositer(

Customername varchar(20),

Accno int,

PRIMARY KEY(Customername,Accno),

foreign key (Accno) references BankAccount(Accno),

foreign key (Customername) references BankCustomer(Customername)

);


create table dhiksha_bank12.Loan(

Loan_number int,

Branch_name varchar(30),

Amount int,

PRIMARY KEY(Loan_number),

foreign key (Branch_name) references branch(Branch_name)

);


insert into branch values("SBI_Chamrajpet","Bengaluru",50000);

insert into branch values("SBI_ResidencyRoad","Bengaluru",10000);

insert into branch values("SBI_ShivajiRoad","Bombay",20000);

insert into branch values("SBI_ParlimentRoad","Delhi",10000);
```

```sql
insert into branch values("SBI_Jantarmantar","Delhi",20000);

select * from branch;

insert into BankAccount values(1,"SBI_Chamrajpet",2000);
insert into BankAccount values(2,"SBI_ResidencyRoad",5000);
insert into BankAccount values(3,"SBI_ShivajiRoad",6000);
insert into BankAccount values(4,"SBI_ParlimentRoad",9000);
insert into BankAccount values(7,"SBI_Jantarmantar",8000);
insert into BankAccount values(6,"SBI_ShivajiRoad",4000);
insert into BankAccount values(8,"SBI_ResidencyRoad",4000);
insert into BankAccount values(9,"SBI_ParlimentRoad",3000);
insert into BankAccount values(10,"SBI_ResidencyRoad",5000);
insert into BankAccount values(11,"SBI_Jantarmantar",2000);

select * from BankAccount;

insert into BankCustomer values("Avinash","Bull_Temple_Road","Bengaluru");
insert into BankCustomer values("Dinesh","Bannergatta_Road","Bengaluru");
insert into BankCustomer values("Mohan","NationalCollege_Road","Bengaluru");
insert into BankCustomer values("Nikil","Akbar_Road","Delhi");
insert into BankCustomer values("Ravi","Prithviraj_Road","Delhi");

select * from BankCustomer;

insert into Depositer values("Avinash",1);
```

```
insert into Depositer values("Dinesh",2);

insert into Depositer values("Nikil",4);

insert into Depositer values("Ravi",7);

insert into Depositer values("Avinash",8);

insert into Depositer values("Nikil",9);

insert into Depositer values("Dinesh",10);

insert into Depositer values("Nikil",11);


select * from Depositer;


insert into Loan values(1,"SBI_Chamrajpet",1000);

insert into Loan values(2,"SBI_ResidencyRoad",2000);

insert into Loan values(3,"SBI_ShivajiRoad",3000);

insert into Loan values(4,"SBI_ParlimentRoad",4000);

insert into Loan values(7,"SBI_Jantarmantar",5000);


select * from Loan;


select Branch_name, CONCAT(assets/100000, 'lakhs')assets_in_lakhs
from branch;


select d.Customername from Depositer d, BankAccount b where
b.Branch_name='SBI_ResidencyRoad'and d.Accno=b.Accno group by
d.Customername having count(d.Accno)=2;


create view sum_of_loan
```

```sql
as select Branch_name, SUM(Balance)

from BankAccount

group by Branch_name;


select * from sum_of_loan;


select bc.Customername, CONCAT(Balance+1000,'rupees')

UPDATED_BALANCE from BankAccount b, BankCustomer bc, Depositer d

where bc.Customername=d.Customername and b.Accno=d.Accno and

bc.Customercity='Bengaluru';


CREATE VIEW BranchLoanSummary AS

SELECT branch_name, SUM(amount) AS total_loan_amount

FROM Loan

GROUP BY branch_name;


SELECT * FROM BranchLoanSummary;
```

```
40    Loan_number int,
41    Branch_name varchar(30),
42    Amount int,
43    PRIMARY KEY(Loan_number),
44    foreign key (Branch_name) references branch(Branch_name)
45    );
46
47 ● insert into branch values("SBI_Chamrajpet","Bengaluru",50000);
48 ● insert into branch values("SBI_ResidencyRoad","Bengaluru",10000);
49 ● insert into branch values("SBI_ShivajiRoad","Bombay",20000);
50 ● insert into branch values("SBI_ParlimentRoad","Delhi",10000);
51 ● insert into branch values("SBI_Jantarmantar","Delhi",20000);
52
53 ● select * from branch;
54
55 ● insert into BankAccount values(1,"SBI_Chamrajpet",2000);
56 ● insert into BankAccount values(2,"SBI_ResidencyRoad",5000);
57 ● insert into BankAccount values(3,"SBI_ShivajiRoad",6000);
58 ● insert into BankAccount values(4,"SBI_ParlimentRoad",9000);
59 ● insert into BankAccount values(7,"SBI_Jantarmantar",8000);
60 ● insert into BankAccount values(6,"SBI_ShivajiRoad",4000);
61 ● insert into BankAccount values(8,"SBI_ResidencyRoad",4000);
62 ● insert into BankAccount values(9,"SBI_ParlimentRoad",3000);
```

Result Grid

Branch_name	Branch_city	assets
SBI_Chamrajpet	Bengaluru	50000
SBI_Jantarmantar	Delhi	20000
SBI_ParlimentRoad	Delhi	10000
SBI_ResidencyRoad	Bengaluru	10000
SBI_ShivajiRoad	Bombay	20000
NULL	NULL	NULL

Schema: emplyoee

Action Output

#	Time	Action	Message	Duration / Fetch
124	11:33:21	select * from sum_of_loan LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
125	11:34:32	select bc.Customername, CONCAT(Balance+1000,'rupees') UPDATED_BALANCE from BankAccount b, BankCustomer bc, Depositer d where bc.Cust...	4 row(s) returned	0.000 sec / 0.000 sec
126	11:36:01	CREATE VIEW view_name as select column1, column2..... FROM table_name WHERE [condition]	Error Code: 1064. You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use ne...	0.000 sec
127	11:42:24	CREATE VIEW BranchLoanSummary AS SELECT branch_name, SUM(amount) AS total_loan_amount FROM Loan GROUP BY branch_name	0 row(s) affected	0.000 sec
128	11:42:43	SELECT * FROM BranchLoanSummary LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
129	11:45:03	select * from branch LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec

---

```
46
47 ● insert into branch values("SBI_Chamrajpet","Bengaluru",50000);
48 ● insert into branch values("SBI_ResidencyRoad","Bengaluru",10000);
49 ● insert into branch values("SBI_ShivajiRoad","Bombay",20000);
50 ● insert into branch values("SBI_ParlimentRoad","Delhi",10000);
51 ● insert into branch values("SBI_Jantarmantar","Delhi",20000);
52
53 ● select * from branch;
54
55 ● insert into BankAccount values(1,"SBI_Chamrajpet",2000);
56 ● insert into BankAccount values(2,"SBI_ResidencyRoad",5000);
57 ● insert into BankAccount values(3,"SBI_ShivajiRoad",6000);
58 ● insert into BankAccount values(4,"SBI_ParlimentRoad",9000);
59 ● insert into BankAccount values(7,"SBI_Jantarmantar",8000);
60 ● insert into BankAccount values(6,"SBI_ShivajiRoad",4000);
61 ● insert into BankAccount values(8,"SBI_ResidencyRoad",4000);
62 ● insert into BankAccount values(9,"SBI_ParlimentRoad",3000);
63 ● insert into BankAccount values(10,"SBI_ResidencyRoad",5000);
64 ● insert into BankAccount values(11,"SBI_Jantarmantar",2000);
```

Result Grid

Accno	Branch_name	Balance
1	SBI_Chamrajpet	2000
2	SBI_ResidencyRoad	5000
3	SBI_ShivajiRoad	6000
4	SBI_ParlimentRoad	9000
6	SBI_ShivajiRoad	4000
7	SBI_Jantarmantar	8000
8	SBI_ResidencyRoad	4000
9	SBI_ParlimentRoad	3000
10	SBI_ResidencyRoad	5000
11	SBI_Jantarmantar	2000
NULL	NULL	NULL

Schema: emplyoee

Action Output

#	Time	Action	Message	Duration / Fetch
125	11:34:32	select bc.Customername, CONCAT(Balance+1000,'rupees') UPDATED_BALANCE from BankAccount b, BankCustomer bc, Depositer d where bc.Cust...	4 row(s) returned	0.000 sec / 0.000 sec
126	11:36:01	CREATE VIEW view_name as select column1, column2..... FROM table_name WHERE [condition]	Error Code: 1064. You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use ne...	0.000 sec
127	11:42:24	CREATE VIEW BranchLoanSummary AS SELECT branch_name, SUM(amount) AS total_loan_amount FROM Loan GROUP BY branch_name	0 row(s) affected	0.000 sec
128	11:42:43	SELECT * FROM BranchLoanSummary LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
129	11:45:03	select * from branch LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
130	11:46:08	select * from BankAccount LIMIT 0, 1000	10 row(s) returned	0.000 sec / 0.000 sec

MySQL Workbench — SQL File 7 (top window)

```sql
70   insert into BankCustomer values("Mohan","NationalCollege_Road","Bengaluru");
71   insert into BankCustomer values("Nikil","Akbar_Road","Delhi");
72   insert into BankCustomer values("Ravi","Prithviraj_Road","Delhi");
73
74   select * from BankCustomer;
75
76   insert into Depositer values("Avinash",1);
77   insert into Depositer values("Dinesh",2);
78   insert into Depositer values("Nikil",4);
79   insert into Depositer values("Ravi",7);
80   insert into Depositer values("Avinash",8);
81   insert into Depositer values("Nikil",9);
82   insert into Depositer values("Dinesh",10);
83   insert into Depositer values("Nikil",11);
84
85   select * from Depositer;
86
87   insert into Loan values(1,"SBI_Chamrajpet",1000);
```

Result Grid — Depositer 17

Customername	Accno
Avinash	1
Dinesh	2
Nikil	4
Ravi	7
Avinash	8
Nikil	9
Dinesh	10
Nikil	11
NULL	NULL

Output — Action Output

#	Time	Action	Message	Duration / Fetch
126	11:36:01	CREATE VIEW view_name as select column1, column2..... FROM table_name WHERE [condition]	Error Code: 1064. You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use ne...	0.000 sec
127	11:42:24	CREATE VIEW BranchLoanSummary AS SELECT branch_name, SUM(amount) AS total_loan_amount FROM Loan GROUP BY branch_name	0 row(s) affected	0.000 sec
128	11:42:43	SELECT * FROM BranchLoanSummary LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
129	11:45:03	select * from branch LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
130	11:46:08	select * from BankAccount LIMIT 0, 1000	10 row(s) returned	0.000 sec / 0.000 sec
131	11:47:50	select * from Depositer LIMIT 0, 1000	8 row(s) returned	0.000 sec / 0.000 sec

MySQL Workbench — SQL File 7 (bottom window)

```sql
85   select * from Depositer;
86
87   insert into Loan values(1,"SBI_Chamrajpet",1000);
88   insert into Loan values(2,"SBI_ResidencyRoad",2000);
89   insert into Loan values(3,"SBI_ShivajiRoad",3000);
90   insert into Loan values(4,"SBI_ParlimentRoad",4000);
91   insert into Loan values(7,"SBI_Jantarmantar",5000);
92
93   select * from Loan;
94
95   select Branch_name, CONCAT(assets/100000, 'lakhs')assets_in_lakhs
96   from branch;
97
98   select d.Customername from Depositer d, BankAccount b where
99   b.Branch_name='SBI_ResidencyRoad'and d.Accno=b.Accno group by
100  d.Customername having count(d.Accno)=2;
101
102  create view sum_of_loan
```

Result Grid — Loan 18

Loan_number	Branch_name	Amount
1	SBI_Chamrajpet	1000
2	SBI_ResidencyRoad	2000
3	SBI_ShivajiRoad	3000
4	SBI_ParlimentRoad	4000
7	SBI_Jantarmantar	5000
NULL	NULL	NULL

Output — Action Output

#	Time	Action	Message	Duration / Fetch
127	11:42:24	CREATE VIEW BranchLoanSummary AS SELECT branch_name, SUM(amount) AS total_loan_amount FROM Loan GROUP BY branch_name	0 row(s) affected	0.000 sec
128	11:42:43	SELECT * FROM BranchLoanSummary LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
129	11:45:03	select * from branch LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
130	11:46:08	select * from BankAccount LIMIT 0, 1000	10 row(s) returned	0.000 sec / 0.000 sec
131	11:47:50	select * from Depositer LIMIT 0, 1000	8 row(s) returned	0.000 sec / 0.000 sec
132	11:48:43	select * from Loan LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec

Query 1   newdatabase3*   2   SQL File 6*   SQL File 7*

```sql
85    select * from Depositer;
86
87    insert into Loan values(1,"SBI_Chamrajpet",1000);
88    insert into Loan values(2,"SBI_ResidencyRoad",2000);
89    insert into Loan values(3,"SBI_ShivajiRoad",3000);
90    insert into Loan values(4,"SBI_ParlimentRoad",4000);
91    insert into Loan values(7,"SBI_Jantarmantar",5000);
92
93    select * from Loan;
94
95    select Branch_name, CONCAT(assets/100000, 'lakhs')assets_in_lakhs
96    from branch;
97
98    select d.Customername from Depositer d, BankAccount b where
99    b.Branch_name='SBI_ResidencyRoad' and d.Accno=b.Accno group by
100   d.Customername having count(d.Accno)=2;
101
102   create view sum_of_loan
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

Branch_name	assets_in_lakhs
SBI_Chamrajpet	0.5000lakhs
SBI_Jantarmantar	0.2000lakhs
SBI_ParlimentRoad	0.1000lakhs
SBI_ResidencyRoad	0.1000lakhs
SBI_ShivajiRoad	0.2000lakhs

Result 19

Read Only   Context Help   Snippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
128	11:42:43	SELECT * FROM BranchLoanSummary LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
129	11:45:03	select * from branch LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
130	11:46:08	select * from BankAccount LIMIT 0, 1000	10 row(s) returned	0.000 sec / 0.000 sec
131	11:47:50	select * from Depositer LIMIT 0, 1000	8 row(s) returned	0.000 sec / 0.000 sec
132	11:48:43	select * from Loan LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
133	11:50:01	select Branch_name, CONCAT(assets/100000, 'lakhs')assets_in_lakhs from branch LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec

---

Query 1   newdatabase3*   2   SQL File 6*   SQL File 7*

```sql
90    insert into Loan values(4,"SBI_ParlimentRoad",4000);
91    insert into Loan values(7,"SBI_Jantarmantar",5000);
92
93    select * from Loan;
94
95    select Branch_name, CONCAT(assets/100000, 'lakhs')assets_in_lakhs
96    from branch;
97
98    select d.Customername from Depositer d, BankAccount b where
99    b.Branch_name='SBI_ResidencyRoad' and d.Accno=b.Accno group by
100   d.Customername having count(d.Accno)=2;
101
102   create view sum_of_loan
103   as select Branch_name, SUM(Balance)
104   from BankAccount
105   group by Branch_name;
106
107   select * from sum_of_loan;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

Customername
Dinesh

Result 20

Read Only   Context Help   Snippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
129	11:45:03	select * from branch LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
130	11:46:08	select * from BankAccount LIMIT 0, 1000	10 row(s) returned	0.000 sec / 0.000 sec
131	11:47:50	select * from Depositer LIMIT 0, 1000	8 row(s) returned	0.000 sec / 0.000 sec
132	11:48:43	select * from Loan LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
133	11:50:01	select Branch_name, CONCAT(assets/100000, 'lakhs')assets_in_lakhs from branch LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
134	11:51:25	select d.Customername from Depositer d, BankAccount b where b.Branch_name='SBI_ResidencyRoad' and d.Accno=b.Accno group by d.Customerna...	1 row(s) returned	0.000 sec / 0.000 sec

```
90 •   insert into Loan values(4,"SBI_ParlimentRoad",4000);
91 •   insert into Loan values(7,"SBI_Jantarmantar",5000);
92
93 •   select * from Loan;
94
95 •   select Branch_name, CONCAT(assets/100000, 'lakhs')assets_in_lakhs
96     from branch;
97
98 •   select d.Customername from Depositer d, BankAccount b where
99     b.Branch_name='SBI_ResidencyRoad'and d.Accno=b.Accno group by
100    d.Customername having count(d.Accno)=2;
101
102 •  create view sum_of_loan
103    as select Branch_name, SUM(Balance)
104    from BankAccount
105    group by Branch_name;
106
107 •  select * from sum_of_loan;
```

Result Grid

Branch_name	SUM(Balance)
SBI_Chamrajpet	2000
SBI_Jantarmantar	10000
SBI_ParlimentRoad	12000
SBI_ResidencyRoad	14000
SBI_ShivajiRoad	10000

sum_of_loan 21

Output — Action Output

#	Time	Action	Message	Duration / Fetch
130	11:46:08	select * from BankAccount LIMIT 0, 1000	10 row(s) returned	0.000 sec / 0.000 sec
131	11:47:50	select * from Depositer LIMIT 0, 1000	8 row(s) returned	0.000 sec / 0.000 sec
132	11:48:43	select * from Loan LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
133	11:50:01	select Branch_name, CONCAT(assets/100000, 'lakhs')assets_in_lakhs from branch LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
134	11:51:25	select d.Customername from Depositer d, BankAccount b where b.Branch_name='SBI_ResidencyRoad'and d.Accno=b.Accno group by d.Customerna...	1 row(s) returned	0.000 sec / 0.000 sec
135	11:52:31	select * from sum_of_loan LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec

---

```
92
93 •   select * from Loan;
94
95 •   select Branch_name, CONCAT(assets/100000, 'lakhs')assets_in_lakhs
96     from branch;
97
98 •   select d.Customername from Depositer d, BankAccount b where
99     b.Branch_name='SBI_ResidencyRoad'and d.Accno=b.Accno group by
100    d.Customername having count(d.Accno)=2;
101
102 •  create view sum_of_loan
103    as select Branch_name, SUM(Balance)
104    from BankAccount
105    group by Branch_name;
106
107 •  select * from sum_of_loan;
108
109 •  select bc.Customername, CONCAT(Balance+1000,'rupees')
```

Result Grid

Customername	UPDATED_BALANCE
Avinash	3000rupees
Avinash	5000rupees
Dinesh	6000rupees
Dinesh	6000rupees

Result 22

Output — Action Output

#	Time	Action	Message	Duration / Fetch
131	11:47:50	select * from Depositer LIMIT 0, 1000	8 row(s) returned	0.000 sec / 0.000 sec
132	11:48:43	select * from Loan LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
133	11:50:01	select Branch_name, CONCAT(assets/100000, 'lakhs')assets_in_lakhs from branch LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
134	11:51:25	select d.Customername from Depositer d, BankAccount b where b.Branch_name='SBI_ResidencyRoad'and d.Accno=b.Accno group by d.Customerna...	1 row(s) returned	0.000 sec / 0.000 sec
135	11:52:31	select * from sum_of_loan LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
136	11:53:31	select bc.Customername, CONCAT(Balance+1000,'rupees') UPDATED_BALANCE from BankAccount b, BankCustomer bc, Depositer d where bc.Cust...	4 row(s) returned	0.000 sec / 0.000 sec

1WA24CS128

File   Edit   View   Query   Database   Server   Tools   Scripting   Help

Navigator

SCHEMAS

Filter objects

- 1bm22is055
- 1wn24cs105
- aditya
- adityavd
- arihant
- british
- business
- college
- course
- db1
- db2
- db3
- db4
- db5
- db6
- db7
- deepak
- department
- department1
- employee123
- employeedb
- employeedb1
- emplyoee
- hi
- hopital
- ins
- insurance
- jai
- jai2
- labdbms
- labpractical

Administration   Schemas

Information

Schema: emplyoee

Query 1   newdatabase3*   2   SQL File 6*   SQL File 7*

Limit to 1000 rows

```
102 •  create view sum_of_loan
103     as select Branch_name, SUM(Balance)
104     from BankAccount
105     group by Branch_name;
106
107 •  select * from sum_of_loan;
108
109 •  select bc.Customername, CONCAT(Balance+1000,'rupees')
110     UPDATED_BALANCE from BankAccount b, BankCustomer bc, Depositer d
111     where bc.Customername=d.Customername and b.Accno=d.Accno and
112     bc.Customercity='Bengaluru';
113
114 •  CREATE VIEW BranchLoanSummary AS
115     SELECT branch_name, SUM(amount) AS total_loan_amount
116     FROM Loan
117     GROUP BY branch_name;
118
119 •  SELECT * FROM BranchLoanSummary;
```

Result Grid   Filter Rows: Export: Wrap Cell Content:

branch_name	total_loan_amount
SBI_Chamrajpet	1000
SBI_Jantarmantar	5000
SBI_ParlimentRoad	4000
SBI_ResidencyRoad	2000
SBI_ShivajiRoad	3000

Result Grid

Form Editor

Field Types

BranchLoanSummary 23

Read Only

Output

Action Output

#	Time	Action	Message	Duration / Fetch
132	11:48:43	select * from Loan LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
133	11:50:01	select Branch_name, CONCAT(assets/100000, 1akhs')assets_in_lakhs from branch LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
134	11:51:25	select d.Customername from Depositer d, BankAccount b where b.Branch_name='SBI_ResidencyRoad'and d.Accno=b.Accno group by d.Customerna...	1 row(s) returned	0.000 sec / 0.000 sec
135	11:52:31	select * from sum_of_loan LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec
136	11:53:31	select bc.Customername, CONCAT(Balance+1000,'rupees') UPDATED_BALANCE from BankAccount b, BankCustomer bc, Depositer d where bc.Cust...	4 row(s) returned	0.000 sec / 0.000 sec
137	11:54:15	SELECT * FROM BranchLoanSummary LIMIT 0, 1000	5 row(s) returned	0.000 sec / 0.000 sec

Object Info   Session

SQLAdditions

Jump to

Automatic context help is disabled.
Use the toolbar to manually get help
for the current caret position or to
toggle automatic help.

Context Help   Snippets

Activate Windows
Go to Settings to activate Windows