

Bank database : Populating the Tables

mysql> type your command here;

```
use bank;
```

```
insert into account values('A-101', 'Downtown', 500);
insert into account values('A-102', 'Perryridge', 400);
insert into account values('A-201', 'Brighton', 900);
insert into account values('A-215', 'Mianus', 700);
insert into account values('A-217', 'Brighton', 750);
insert into account values('A-222', 'Redwood', 700);
insert into account values('A-305', 'Round Hill', 350);
```

```
insert into branch values('Brighton', 'Brooklyn', 7100000);
insert into branch values('Downtown', 'Brooklyn', 9000000);
insert into branch values('Mianus', 'Horseneck', 400000);
insert into branch values('North Town', 'Rye', 3700000);
insert into branch values('Perryridge', 'Horseneck', 1700000);
insert into branch values('Pownal', 'Bennington', 300000);
insert into branch values('Redwood', 'Palo Alto', 2100000);
insert into branch values('Round Hill', 'Horseneck', 8000000);
```

```
insert into customer values('Adams', 'Spring',
'Pittsfield');
insert into customer values('Brooks', 'Senator',
'Brooklyn');
insert into customer values('Curry', 'North', 'Rye');
insert into customer values('Glenn', 'Sand Hill',
'Woodside');
insert into customer values('Green', 'Walnut',
'Stamford');
insert into customer values('Hayes', 'Main',
'Harrison');
insert into customer values('Johnson', 'Alma', 'Palo
Alto');
insert into customer values('Jones', 'Main',
'Harrison');
insert into customer values('Lindsay', 'Park',
'Pittsfield');
insert into customer values('Smith', 'North', 'Rye');
```

```
insert into customer values('Turner',    'Putnam',  
'Stamford');  
insert into customer values('Williams', 'Nassau',  
'Princeton');
```

```
insert into depositor values('Hayes',    'A-102');  
insert into depositor values('Johnson', 'A-102');  
insert into depositor values('Johnson', 'A-201');  
insert into depositor values('Jones',    'A-217');  
insert into depositor values('Lindsay',  'A-222');  
insert into depositor values('Smith',    'A-215');  
insert into depositor values('Turner',    'A-305');
```

```
insert into loan values('L-11', 'Round Hill',    900);  
insert into loan values('L-14', 'Downtown',      1500);  
insert into loan values('L-15', 'Perryridge',    1500);  
insert into loan values('L-16', 'Perryridge',    1300);  
insert into loan values('L-17', 'Downtown',      1000);  
insert into loan values('L-23', 'Redwood',        2000);  
insert into loan values('l-93', 'Mianus',         500);
```

```
insert into borrower values('Adams',      'L-16');  
insert into borrower values('Curry',     'L-93');  
insert into borrower values('Hayes',      'L-15');  
insert into borrower values('Jackson',    'L-14');  
insert into borrower values('Jones',      'L-17');  
insert into borrower values('Smith',      'L-11');  
insert into borrower values('Smith',      'L-23');  
insert into borrower values('Williams',   'L-17');
```

```
insert into employee values('Adams',      'Perryridge', 1500);  
insert into employee values('Brown',      'Perryridge', 1300);  
insert into employee values('Gopal',      'Perryridge', 5300);  
insert into employee values('Johnson',    'Downtown',   1500);  
insert into employee values('Loreena',     'Downtown',   1300);  
insert into employee values('Peterson',    'Downtown',   2500);  
insert into employee values('Rao',         'Austin',     1500);  
insert into employee values('Sato',        'Austin',     1600);
```