



```
80  /* QUERY 1
81  Find all the customers who have at least two accounts at the Main branch.*/
82  select d.customer_name from depositor d,accounts a
83  where d.accno=a.accno and a.branch_name = "D"
84  group by d.customer_name having count(d.customer_name) >=2;
85
86  /* QUERY 2
87  Find all the customers who have an account at all the branches located in a specific city.*/
```

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

customer_name
Seema

```

6  /* QUERY 2
7  Find all the customers who have an account at all the branches located in a specific city.*/
8  • select customer_name from depositor
9    join accounts on accounts.accno = depositor.accno
10   join branch on branch.branch_name = accounts.branch_name
11   where branch.branch_city = "Bangalore"
12   GROUP BY depositor.customer_name
13   having count(DISTINCT branch.branch_name) = (SELECT COUNT(branch_name)
14   FROM branch
15   WHERE branch_city = 'Bangalore');
6

```

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

customer\_name

Ravi

```

96
97  /* QUERY 3
98  Demonstrate how you delete all account tuples at every branch located in a specific city.*/
99  delete from accounts where branch_name in
100  (select branch_name from branch where branch_city="Delhi");
101

```

Output



Action Output

	#	Time	Action	Message
✓	29	19:13:51	SELECT S.ORDER_ID FROM SHIPMENT S, WAREHOUSE W WHERE S.WAREHOUSE_ID=W.WAREHOUSE_ID AND W.CI...	2 row(s) returned
✓	30	19:14:26	SELECT * FROM ORDERITEM LIMIT 0, 1000	10 row(s) returned
✓	31	19:15:08	USE BANKING_ENTERPRISE	0 row(s) affected
✓	32	19:16:25	USE BANKING_ENTERPRISE	0 row(s) affected
✓	33	19:16:32	select d.customer_name from depositor d,accounts a where d.accno=a.accno and a.branch_name = "D" group by d.customer_...	1 row(s) returned
✓	34	19:17:11	select customer_name from depositor join accounts on accounts.accno = depositor.accno join branch on branch.branch_name = ...	1 row(s) returned
✓	35	19:17:42	delete from accounts where branch_name in (select branch_name from branch where branch_city="Delhi")	0 row(s) affected