

SQL Statement:

```
SELECT count (*)  
from Customers  
where country='Germany';
```

Edit the SQL Statement, and click "Run SQL" to see the result.

Run SQL »

Result:

Number of Records: 1

count (*)
10

SQL Statement:

```
SELECT count (*)  
from Customers  
where CustomerName like '%e';
```

Edit the SQL Statement, and click "Run SQL" to see the result.

Run SQL »

Result:

Number of Records: 1

count (*)
13

SQL Statement:

```
select * from Customers  
Where Country='Russia';
```

Edit the SQL Statement, and click "Run SQL" to see the result.

Run SQL »

Result:

Number of Records: 2

CustomerID	CustomerName	ContactName	Address	City	PostalCode	Country
92	Grigorev	Sanich	street10	NSK	4006	Russia
93	Alexander	Grigorev	Street	NSK	null	Russia

SQL Statement:

```
UPDATE Customers  
SET ContactName = 'Alexandr Grigorev', City= 'Novosibirsk'  
WHERE CustomerID = 92;
```

Edit the SQL Statement, and click "Run SQL" to see the result.

Run SQL »

Result:

You have made changes to the database. Rows affected: 1

SQL Statement:

```
select *from Customers  
WHERE CustomerID = 92;
```

Edit the SQL Statement, and click "Run SQL" to see the result.

Run SQL »

Result:

Number of Records: 1

CustomerID	CustomerName	ContactName	Address	City	PostalCode	Country
92	Grigorev	Alexandr Grigorev	street10	Novosibirsk	4006	Russia

SQL Statement:

```
delete from customers where City='Nantens' ;
```

Edit the SQL Statement, and click "Run SQL" to see the result.

Run SQL »

Result:

You have made changes to the database.

SQL Statement:

```
select * from customers where City='Nantens' ;
```

Edit the SQL Statement, and click "Run SQL" to see the result.

Run SQL »

Result:

No result.

SQL Statement:

```
select orders.orderID
from orders
inner join Employees on orders.employeeID = Employees.employeeID
where Firstname='Steven';
```

Edit the SQL Statement, and click "Run SQL" to see the result.

Run SQL »

Result:

Number of Records: 11

OrderID
10248
10254
10269
10297
10320
10333
10358
10359
10372
10378
10397