

Result:

Number of Records: 4

ShipperID	ShipperName	Phone
1	Speedy Express	(503) 555-9831
2	United Package	(503) 555-3199
3	Federal Shipping	(503) 555-9931
4	1	5675753656

## SQL Statement:

```
INSERT INTO Shippers (ShipperID, ShipperName, Phone)
VALUES (5, "Federal Express", 5675753656)
```

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 c.CustomerID, CustomerName, OrderID, OrderDate
FROM Orders as o
left Join Customers as c ON c.CustomerID = o.CustomerID
```

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

Run SQL »

## Result:

Number of Records: 196

CustomerID	CustomerName	OrderID	OrderDate
90	Wilman Kala	10248	1996-07-04
81	Tradição Hipermercados	10249	1996-07-05
34	Hanari Carnes	10250	1996-07-08

## SQL Statement:

```
SELECT 'prod' as version, CustomerID from Orders
union
select 'SUT' as version, CustomerID from Orders
order by CustomerID
```

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

Run SQL »

## Result:

Number of Records: 148

version	CustomerID
SUT	2
prod	2
SUT	3

## SQL Statement:

```
SELECT ContactName FROM [Suppliers]
union
SELECT ContactName FROM customers
```

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

Run SQL »

## Result:

Number of Records: 120

ContactName
Alejandra Camino
Alexander Feuer
Ana Trujillo

## SQL Statement:

```
UPDATE Shippers set ShipperName = 'KARACUL.KI'  
Where ShipperName = 'KARACULI'
```

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

**Run SQL »**

## Result:

You have made changes to the database.

## SQL Statement:

```
DELETE FROM Shippers  
WHERE ShipperID = 4
```

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 CustomerID FROM [orders]
where OrderDate like '1996%'
except
SELECT CustomerID FROM [orders]
where OrderDate like '1997%'
```

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

Run SQL »

### Result:

Number of Records: 40

CustomerID
2
3
4

```
SELECT CITY from Customers
INTERSECT
select CITY from Suppliers
```

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

Run SQL »

### Result:

Number of Records: 4

City
Berlin
Montréal
Paris
São Paulo