

```
--Query2
create procedure EmployeeSalesbyCountry
@Beginning_Date DateTime,
@Ending_Date DateTime
AS
SELECT Employees.Country, Employees.LastName, Employees.FirstName, Orders.ShippedDate, Orders.OrderID, [Order Details].Quantity AS "SaleQuantity", [Order Details].ProductID AS "Products ID"
FROM Employees INNER JOIN
    (Orders INNER JOIN [Order Details] ON Orders.OrderID = [Order Details].OrderID)
ON Employees.EmployeeID = Orders.EmployeeID
WHERE Orders.ShippedDate Between @Beginning_Date And @Ending_Date
ORDER BY Orders.ShippedDate ASC;

Execute EmployeeSalesbyCountry @Beginning_Date = '1996-07-04',@Ending_Date = '1996-08-4';
```

100 %							
Results Messages							
	Country	LastName	FirstName	ShippedDate	OrderID	SaleQuantity	Products ID
1	UK	Suyama	Michael	1996-07-10 00:00:00.000	10249	9	14
2	UK	Suyama	Michael	1996-07-10 00:00:00.000	10249	40	51
3	USA	Peacock	Margaret	1996-07-11 00:00:00.000	10252	40	20
4	USA	Peacock	Margaret	1996-07-11 00:00:00.000	10252	25	33
5	USA	Peacock	Margaret	1996-07-11 00:00:00.000	10252	40	60
6	USA	Peacock	Margaret	1996-07-12 00:00:00.000	10250	10	41
7	USA	Peacock	Margaret	1996-07-12 00:00:00.000	10250	35	51
8	USA	Peacock	Margaret	1996-07-12 00:00:00.000	10250	15	65
9	USA	Leverling	Janet	1996-07-15 00:00:00.000	10251	6	22
10	USA	Leverling	Janet	1996-07-15 00:00:00.000	10251	15	57
11	USA	Leverling	Janet	1996-07-15 00:00:00.000	10251	20	65
12	UK	Dodsworth	Anne	1996-07-15 00:00:00.000	10255	20	2
13	UK	Dodsworth	Anne	1996-07-15 00:00:00.000	10255	35	16
14	UK	Dodsworth	Anne	1996-07-15 00:00:00.000	10255	25	36
15	UK	Dodsworth	Anne	1996-07-15 00:00:00.000	10255	30	59
16	USA	Leverling	Janet	1996-07-16 00:00:00.000	10253	20	31
17	USA	Leverling	Janet	1996-07-16 00:00:00.000	10253	42	39
18	USA	Leverling	Janet	1996-07-16 00:00:00.000	10253	40	49
19	UK	Buchanan	Steven	1996-07-16 00:00:00.000	10248	12	11
20	UK	Buchanan	Steven	1996-07-16 00:00:00.000	10248	10	42
21	UK	Buchanan	Steven	1996-07-16 00:00:00.000	10248	5	72
22	USA	Leverling	Janet	1996-07-17 00:00:00.000	10256	15	53
23	USA	Leverling	Janet	1996-07-17 00:00:00.000	10256	12	77
24	USA	Peacock	Margaret	1996-07-22 00:00:00.000	10257	25	27
25	USA	Peacock	Margaret	1996-07-22 00:00:00.000	10257	6	39
26	USA	Peacock	Margaret	1996-07-22 00:00:00.000	10257	15	77
27	USA	Davolio	Nancy	1996-07-23 00:00:00.000	10258	50	2
28	USA	Davolio	Nancy	1996-07-23 00:00:00.000	10258	65	5

Query executed successfully.

PCA159\SQL2017 (14.0 RTM)	PCA159\tatva (56)	Northwind	00:00:00	52 rows
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Results Messages

Ready Ln 74 Col 1 Ch 1 INS


```
Execute tenexpensiveproduct;
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Results Messages

	Ten Most Expensive Product	Price
1	Côte de Blaye	263.50
2	Thüringer Rostbratwurst	123.79
3	Mishi Kobe Niku	97.00
4	Sir Rodney's Marmalade	81.00
5	Camaron Tigers	62.50
6	Raclette Courdavault	55.00
7	Manjimup Dried Apples	53.00
8	Tarte au sucre	49.30
9	Ipoh Coffee	46.00
10	Rössle Sauerkraut	45.60

✔ Query executed successfully.

PCA159\SQL2017 (14.0 RTM)	PCA159\tatva (56)	Northwind	00:00:00	10 rows
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 Messages

Completion time: 2023-02-08T16:40:05.627117Z+05:30

100 %

✔ Query executed successfully.

Ready

Navigation icons: back, forward, search, etc.


```
--Query7
ALTER PROCEDURE [Update Customer Order Delete]
(
    @OrderID int,
    @ProductID int,
    @UnitPrice money,
    @Quantity smallint,
    @Discount real
)
AS
BEGIN
    UPDATE [Order Details]
    SET UnitPrice = @UnitPrice, Quantity = @Quantity, Discount = @Discount
    WHERE OrderID = @OrderID AND ProductID = @ProductID
END

Execute [Update Customer Order Delete] @OrderID = 10248, @ProductID = 11, @UnitPrice = 15, @Quantity = 12, @Discount = 0.01;

Select * from [Order Details]
where [Order Details].OrderID = 10248 And [Order Details].ProductID = 1
```

The image is a screenshot of a software interface, likely a database management system, showing the results of a query. At the top, there is a tab labeled "Messages" with a small icon to its left. Below the tab, the text "(1 row affected)" is displayed. Further down, the text "Completion time: 2023-02-08T16:42:51.9010929+05:30" is shown. At the bottom left corner, there is a zoom level indicator showing "100 %". The interface has a light gray header and footer area, and the main content area is white.

Ready Ln 153 Col 1 Ch 1 INS

68 %

(1 row affected)

Completion time: 2023-02-08T18:04:37.4204779+05:30

68 %

Query executed successfully.