



SQL ENTRE Operador

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El operador SQL BETWEEN

El operador BETWEEN selecciona valores dentro de un rango determinado. Los valores pueden ser números, texto o fechas.

El operador BETWEEN es inclusivo: se incluyen los valores begin y end.

ENTRE sintaxis

```
SELECT column_name(s)
FROM table_name
WHERE column_name BETWEEN value1 AND value2;
```

Base de datos de demostración

A continuación se muestra una selección de la tabla "Productos" en la base de datos de ejemplo Northwind:

ProductID	ProductName	SupplierID	CategoryID	Unit	Price
1	Chais	1	1	10 boxes x 20	18

				bags	
2	Chang	1	1	24 - 12 oz bottles	19
3	Aniseed Syrup	1	2	12 - 550 ml bottles	10
4	Chef Anton's Cajun Seasoning	1	2	48 - 6 oz jars	22
5	Chef Anton's Gumbo Mix	1	2	36 boxes	21.35

EJEMPLO ENTRE

La siguiente instrucción SQL selecciona todos los productos con un precio ENTRE 10 y 20:

Ejemplo

```
SELECT * FROM Products  
WHERE Price BETWEEN 10 AND 20;
```

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NO ENTRE Ejemplo

Para mostrar los productos fuera del rango del ejemplo anterior, utilice NOT BETWEEN:

Ejemplo

```
SELECT * FROM Products
WHERE Price NOT BETWEEN 10 AND 20;
```

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ENTRE con ejemplo IN

The following SQL statement selects all products with a price BETWEEN 10 and 20. In addition; do not show products with a CategoryID of 1,2, or 3:

Example

```
SELECT * FROM Products
WHERE Price BETWEEN 10 AND 20
AND CategoryID NOT IN (1,2,3);
```

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BETWEEN Text Values Example

The following SQL statement selects all products with a ProductName BETWEEN Carnarvon Tigers and Mozzarella di Giovanni:

Example

```
SELECT * FROM Products
WHERE ProductName BETWEEN 'Carnarvon Tigers' AND 'Mozzarella di Giovanni'
ORDER BY ProductName;
```

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The following SQL statement selects all products with a ProductName BETWEEN Carnarvon Tigers and Chef Anton's Cajun Seasoning:

Example

```
SELECT * FROM Products
WHERE ProductName BETWEEN "Carnarvon Tigers" AND "Chef Anton's Cajun
Seasoning"
ORDER BY ProductName;
```

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NOT BETWEEN Text Values Example

The following SQL statement selects all products with a ProductName NOT BETWEEN Carnarvon Tigers and Mozzarella di Giovanni:

Example

```
SELECT * FROM Products
WHERE ProductName NOT BETWEEN 'Carnarvon Tigers' AND 'Mozzarella di
Giovanni'
ORDER BY ProductName;
```

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Sample Table

Below is a selection from the "Orders" table in the Northwind sample database:

OrderID	CustomerID	EmployeeID	OrderDate	ShipperID
10248	90	5	7/4/1996	3
10249	81	6	7/5/1996	1
10250	34	4	7/8/1996	2
10251	84	3	7/9/1996	1
10252	76	4	7/10/1996	2

BETWEEN Dates Example

The following SQL statement selects all orders with an OrderDate BETWEEN '01-July-1996' and '31-July-1996':

Example

```
SELECT * FROM Orders
WHERE OrderDate BETWEEN #01/07/1996# AND #31/07/1996#;
```

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OR:

Example

```
SELECT * FROM Orders
WHERE OrderDate BETWEEN '1996-07-01' AND '1996-07-31';
```

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Test Yourself With Exercises

Exercise:

Use the operator to select all the records where the value of the column is between 10 and 20. **BETWEEN Price**

```
SELECT * FROM Products  
WHERE Price          ;
```

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SELECTOR DE COLOR



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