



SQL | NOT Operator

[Read](#)
[Discuss](#)
[Courses](#)
[Practice](#)

NOT Syntax SELECT column1, column2, ... FROM table_name WHERE NOT condition; **Demo Database** Below is a selection from the “Customers” table in the Northwind sample database:

Customer ID	Customer Name	City	PostalCode	Country
1	John Wick	New York	1248	USA
2	Around the Horn	London	WA1 1DP	UK
3	Rohan	New Delhi	100084	India

NOT Example The following SQL statement selects all fields from “Customers” where country is not “UK” SELECT * FROM Customers WHERE NOT Country='UK';

Customer ID	Customer Name	City	PostalCode	Country
1	John Wick	New York	1248	USA
3	Rohan	New Delhi	100084	India

Combining AND, OR and NOT You can also combine the AND, OR, and NOT operators.

Example: 1.) SELECT * FROM Customers WHERE NOT Country='USA' AND NOT Country='UK';

Customer ID	Customer Name	City	PostalCode	Country
-------------	---------------	------	------------	---------

3	Rohan	New Delhi	100084	India
---	-------	-----------	--------	-------

Alternatively you can use <> (Not Operator) to get the desired result :-

AD

```
SELECT * FROM Customer WHERE Country <>'USA';
```

Output :-

	CUSTOMER_ID	CUSTOMER_NAME	CITY	POSTALCODE	COUNTRY
1	2	Around the Horn	London	WA1 1DP	UK
2	3	Rohan	New Delhi	100084	India

Last Updated : 24 Mar, 2023

36

Similar Reads

1. Difference between Structured Query Language (SQL) and Transact-SQL (T-SQL)
2. Configure SQL Jobs in SQL Server using T-SQL
3. SQL | BETWEEN & IN Operator
4. SQL | MINUS Operator
5. SQL | Concatenation Operator
6. SQL | Alternative Quote Operator
7. Difference between = and IN operator in SQL
8. SQL | UNION Operator
9. Inequality Operator in SQL