

SQL Server MAX() Function

javatpoint.com/sql-server-max-function

SQL Server MAX() function is used to return the maximum value of an expression.

Syntax:

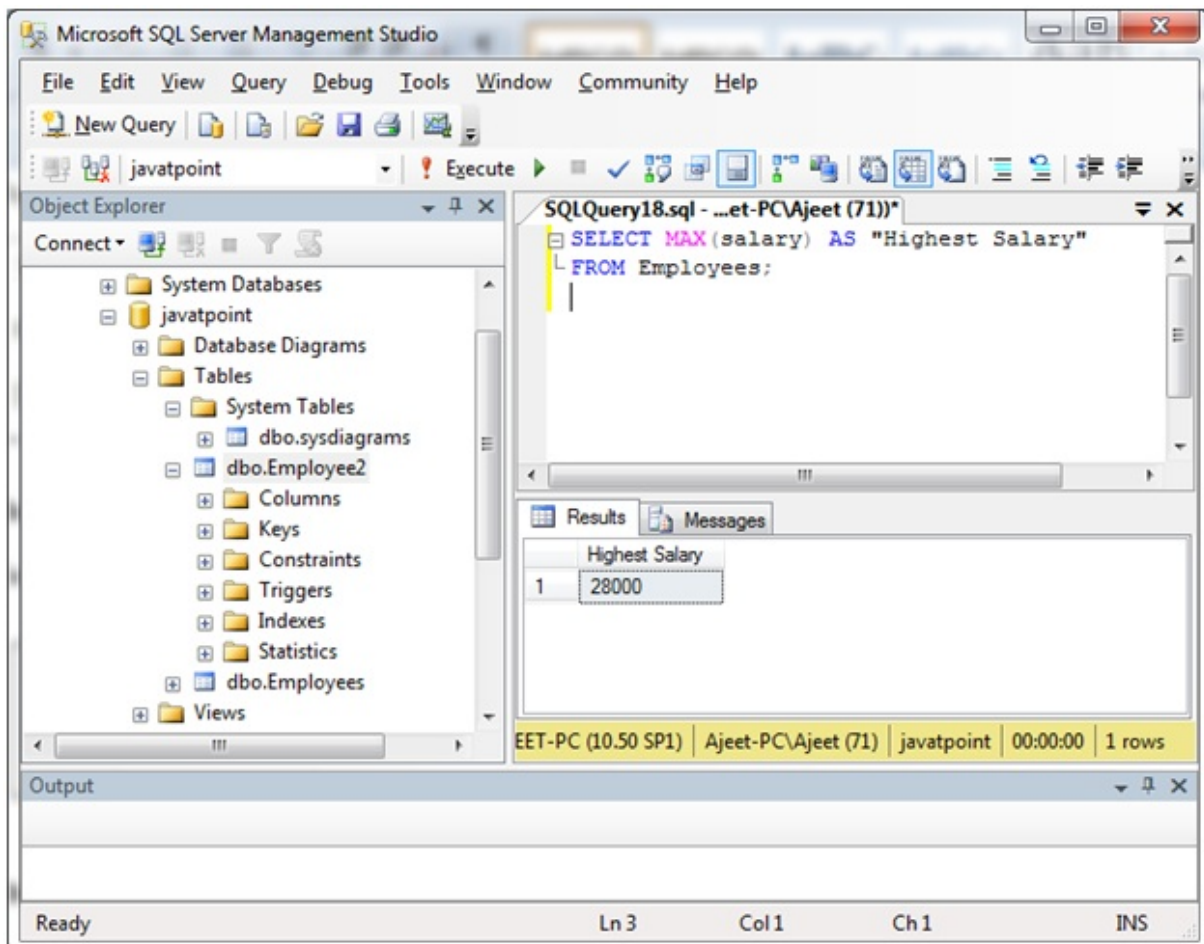
1. SELECT MAX(aggregate_expression)
2. FROM tables
3. [WHERE conditions];

Example:

Select "Employees" table and fetch the maximum salary of the table.

1. SELECT MAX(salary) AS "Highest Salary"
2. FROM Employees;

Output:



The screenshot displays the Microsoft SQL Server Management Studio interface. The 'Object Explorer' on the left shows the 'javatpoint' database with various system and user-defined objects. The 'SQLQuery18.sql' window in the center contains the following query:

```
SELECT MAX(salary) AS "Highest Salary"
FROM Employees;
```

The 'Results' pane at the bottom shows the output of the query, which is a single row with the value 28000 under the column 'Highest Salary'.

	Highest Salary
1	28000

The status bar at the bottom indicates the current position in the query: 'Ln 3 Col 1 Ch 1 INS'.