```sql
43        (3,'David','Clark','IT','2020-07-20',70000),
44        (4,'Emma','Watson','Sales','2019-05-18',30000);
45
46  ●   SELECT o.OrderID, c.FirstName, c.LastName, o.OrderDate, o.TotalAmount
47        FROM Orders o
48        INNER JOIN Customers c
49        ON o.CustomerID = c.CustomerID;
50
51  ●   SELECT c.CustomerID, c.FirstName, o.OrderID, o.TotalAmount
```

Limit to 1000 rows

Result Grid | Filter Rows: | Export: | Wrap Cell Content: |

OrderID	FirstName	LastName	OrderDate	TotalAmount
101	John	Doe	2023-07-01	150.50
103	John	Doe	2023-07-10	500.00
102	Jane	Smith	2023-07-03	200.75
104	Robert	Brown	2023-07-15	1200.00

Result 1   ● Read Only   Context Help   Snippets

Output

Action Output

#	Time	Action	Message
✓	2	11:11:52	USE data_transformer	0 row(s) affected
✓	3	11:11:58	CREATE TABLE Customers (CustomerID INT PRIMARY KEY, FirstName VARCHAR(50), LastName VARCHA...	0 row(s) affected
✓	4	11:12:06	CREATE TABLE Orders (OrderID INT PRIMARY KEY, CustomerID INT, OrderDate DATE, TotalAmount DECI...	0 row(s) affected
✓	5	11:12:13	CREATE TABLE Employees (EmployeeID INT PRIMARY KEY, FirstName VARCHAR(50), LastName VARCH...	0 row(s) affected
✓	6	11:12:20	INSERT INTO Customers VALUES (1,'John','Doe','john.doe@email.com ','2023-06-15), (2,'Jane','Smith','jane...	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0
✓	7	11:12:26	INSERT INTO Orders VALUES (101,1,'2023-07-01',150.50), (102,2,'2023-07-03',200.75), (103,1,'2023-07-10',...	4 row(s) affected Records: 4 Duplicates: 0 Warnings: 0
✓	8	11:12:31	INSERT INTO Employees VALUES (1,'Mark','Johnson','Sales','2022-01-10',45000), (2,'Susan','Lee','HR','2021-...	4 row(s) affected Records: 4 Duplicates: 0 Warnings: 0
✓	9	11:12:40	SELECT o.OrderID, c.FirstName, c.LastName, o.OrderDate, o.TotalAmount FROM Orders o INNER JOIN Cust...	4 row(s) returned

```sql
49        ON o.CustomerID = c.CustomerID;
50        [Execute the selected portion of the script or everything, if there is no selection]
51  ●   SELECT c.CustomerID, c.FirstName, o.OrderID, o.TotalAmount
52        FROM Customers c
53        LEFT JOIN Orders o
54        ON c.CustomerID = o.CustomerID;
55
56  ●   SELECT o.OrderID, c.FirstName, c.LastName
57        FROM Customers c
```

Limit to 1000 rows

Result Grid | Filter Rows: | Export: | Wrap Cell Content: |

CustomerID	FirstName	OrderID	TotalAmount
1	John	101	150.50
1	John	103	500.00
2	Jane	102	200.75
3	Robert	104	1200.00

Result 2   ● Read Only   Context Help   Snippets

Output

Action Output

#	Time	Action	Message
✓	3	11:11:58	CREATE TABLE Customers (CustomerID INT PRIMARY KEY, FirstName VARCHAR(50), LastName VARCHA...	0 row(s) affected
✓	4	11:12:06	CREATE TABLE Orders (OrderID INT PRIMARY KEY, CustomerID INT, OrderDate DATE, TotalAmount DECI...	0 row(s) affected
✓	5	11:12:13	CREATE TABLE Employees (EmployeeID INT PRIMARY KEY, FirstName VARCHAR(50), LastName VARCH...	0 row(s) affected
✓	6	11:12:20	INSERT INTO Customers VALUES (1,'John','Doe','john.doe@email.com ','2023-06-15), (2,'Jane','Smith','jane...	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0
✓	7	11:12:26	INSERT INTO Orders VALUES (101,1,'2023-07-01',150.50), (102,2,'2023-07-03',200.75), (103,1,'2023-07-10',...	4 row(s) affected Records: 4 Duplicates: 0 Warnings: 0
✓	8	11:12:31	INSERT INTO Employees VALUES (1,'Mark','Johnson','Sales','2022-01-10',45000), (2,'Susan','Lee','HR','2021-...	4 row(s) affected Records: 4 Duplicates: 0 Warnings: 0
✓	9	11:12:40	SELECT o.OrderID, c.FirstName, c.LastName, o.OrderDate, o.TotalAmount FROM Orders o INNER JOIN Cust...	4 row(s) returned
✓	10	11:13:25	SELECT c.CustomerID, c.FirstName, o.OrderID, o.TotalAmount FROM Customers c LEFT JOIN Orders o ON c....	4 row(s) returned

```
68    RIGHT JOIN Orders o
69    ON c.CustomerID = o.CustomerID;
70
71 •  SELECT DISTINCT CustomerID
72    FROM Orders
73    WHERE TotalAmount > (SELECT AVG(TotalAmount) FROM Orders);
74
75 •  SELECT *
76    FROM Employees
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

CustomerID
3

Orders 3 ✕   Read Only   Context Help   Snippets

Output

Action Output

#	Time	Action	Message
✓	4	11:12:06	CREATE TABLE Orders (OrderID INT PRIMARY KEY, CustomerID INT, OrderDate DATE, TotalAmount DECI...	0 row(s) affected
✓	5	11:12:13	CREATE TABLE Employees (EmployeeID INT PRIMARY KEY, FirstName VARCHAR(50), LastName VARCH...	0 row(s) affected
✓	6	11:12:20	INSERT INTO Customers VALUES (1,'John','Doe',' john.doe@email.com ','2023-06-15), (2,'Jane','Smith',' jane...	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0
✓	7	11:12:26	INSERT INTO Orders VALUES (101,1,'2023-07-01',150.50), (102,2,'2023-07-03',200.75), (103,1,'2023-07-10',...	4 row(s) affected Records: 4 Duplicates: 0 Warnings: 0
✓	8	11:12:31	INSERT INTO Employees VALUES (1,'Mark','Johnson','Sales','2022-01-10',45000), (2,'Susan','Lee','HR','2021-...	4 row(s) affected Records: 4 Duplicates: 0 Warnings: 0
✓	9	11:12:40	SELECT o.OrderID, c.FirstName, c.LastName, o.OrderDate, o.TotalAmount FROM Orders o INNER JOIN Cust...	4 row(s) returned
✓	10	11:13:25	SELECT c.CustomerID, c.FirstName, o.OrderID, o.TotalAmount FROM Customers c LEFT JOIN Orders o ON c....	4 row(s) returned
✓	11	11:14:06	SELECT DISTINCT CustomerID FROM Orders WHERE TotalAmount > (SELECT AVG(TotalAmount) FROM Or...	1 row(s) returned

Q Search

```
71 •  SELECT DISTINCT CustomerID
72    FROM Orders
73    WHERE TotalAmount > (SELECT AVG(TotalAmount) FROM Orders);
74
75 •  SELECT *
76    FROM Employees
77    WHERE Salary > (SELECT AVG(Salary) FROM Employees);
78
79 •  SELECT OrderID,
```

Result Grid | Filter Rows: | Edit: | Export/Import: | Wrap Cell Content:

EmployeeID	FirstName	LastName	Department	HireDate	Salary
2	Susan	Lee	HR	2021-03-15	55000.00
3	David	Clark	IT	2020-07-20	70000.00
NULL	NULL	NULL	NULL	NULL	NULL

Employees 4 ✕   Apply   Context Help   Snippets

Output

Action Output

#	Time	Action	Message
✓	5	11:12:13	CREATE TABLE Employees (EmployeeID INT PRIMARY KEY, FirstName VARCHAR(50), LastName VARCH...	0 row(s) affected
✓	6	11:12:20	INSERT INTO Customers VALUES (1,'John','Doe',' john.doe@email.com ','2023-06-15), (2,'Jane','Smith',' jane...	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0
✓	7	11:12:26	INSERT INTO Orders VALUES (101,1,'2023-07-01',150.50), (102,2,'2023-07-03',200.75), (103,1,'2023-07-10',...	4 row(s) affected Records: 4 Duplicates: 0 Warnings: 0
✓	8	11:12:31	INSERT INTO Employees VALUES (1,'Mark','Johnson','Sales','2022-01-10',45000), (2,'Susan','Lee','HR','2021-...	4 row(s) affected Records: 4 Duplicates: 0 Warnings: 0
✓	9	11:12:40	SELECT o.OrderID, c.FirstName, c.LastName, o.OrderDate, o.TotalAmount FROM Orders o INNER JOIN Cust...	4 row(s) returned
✓	10	11:13:25	SELECT c.CustomerID, c.FirstName, o.OrderID, o.TotalAmount FROM Customers c LEFT JOIN Orders o ON c....	4 row(s) returned
✓	11	11:14:06	SELECT DISTINCT CustomerID FROM Orders WHERE TotalAmount > (SELECT AVG(TotalAmount) FROM Or...	1 row(s) returned
✓	12	11:14:20	SELECT * FROM Employees WHERE Salary > (SELECT AVG(Salary) FROM Employees) LIMIT 0, 1000	2 row(s) returned

```
77      WHERE Salary > (SELECT AVG(Salary) FROM Employees);
78
79 •    SELECT OrderID,
80      YEAR(OrderDate) AS OrderYear,
81      MONTH(OrderDate) AS OrderMonth
82      FROM Orders;
83
84 •    SELECT OrderID,
85      DATEDIFF(CURDATE(), OrderDate) AS DaysDifference
```

Automatic context help is disabled.
help for the current caret positio

Result Grid | Filter Rows: | Export: | Wrap Cell Content: IA

OrderID	OrderYear	OrderMonth
101	2023	7
102	2023	7
103	2023	7
104	2023	7

Result 5 ×

Result Grid

Read Only   Context Help   Snippets

Output

Action Output

#	Time	Action	Message
6	11:12:20	INSERT INTO Customers VALUES (1,'John','Doe',' john.doe@email.com ','2023-06-15'), (2,'Jane','Smith',' jane....	3 row(s) affected Records: 3 Duplicates: 0 Warnings: 0
7	11:12:26	INSERT INTO Orders VALUES (101,1,'2023-07-01',150.50), (102,2,'2023-07-03',200.75), (103,1,'2023-07-10',...	4 row(s) affected Records: 4 Duplicates: 0 Warnings: 0
8	11:12:31	INSERT INTO Employees VALUES (1,'Mark','Johnson','Sales','2022-01-10',45000), (2,'Susan','Lee','HR','2021-...	4 row(s) affected Records: 4 Duplicates: 0 Warnings: 0
9	11:12:40	SELECT o.OrderID, c.FirstName, c.LastName, o.OrderDate, o.TotalAmount FROM Orders o INNER JOIN Cust...	4 row(s) returned
10	11:13:25	SELECT c.CustomerID, c.FirstName, o.OrderID, o.TotalAmount FROM Customers c LEFT JOIN Orders o ON c....	4 row(s) returned
11	11:14:06	SELECT DISTINCT CustomerID FROM Orders WHERE TotalAmount > (SELECT AVG(TotalAmount) FROM Or...	1 row(s) returned
12	11:14:20	SELECT * FROM Employees WHERE Salary > (SELECT AVG(Salary) FROM Employees) LIMIT 0, 1000	2 row(s) returned
13	11:14:49	SELECT OrderID, YEAR(OrderDate) AS OrderYear, MONTH(OrderDate) AS OrderMonth FROM Orders LIMIT ...	4 row(s) returned

```
83
84 •    SELECT OrderID,
85      DATEDIFF(CURDATE(), OrderDate) AS DaysDifference
86      FROM Orders;
87
88 •    SELECT OrderID,
89      DATE_FORMAT(OrderDate,'%d-%M-%Y') AS FormattedDate
90      FROM Orders;
91
```

Automatic context help is
help for the current ca

Result Grid | Filter Rows: | Export: | Wrap Cell Content: IA

OrderID	DaysDifference
101	966
102	964
103	957
104	952

Result Grid

Result 6 ×

Read Only   Context Help   Snippets

Output

Action Output

#	Time	Action	Message
7	11:12:26	INSERT INTO Orders VALUES (101,1,'2023-07-01',150.50), (102,2,'2023-07-03',200.75), (103,1,'2023-07-10',...	4 row(s) affected Records: 4 Duplicates: 0 Warnings: 0
8	11:12:31	INSERT INTO Employees VALUES (1,'Mark','Johnson','Sales','2022-01-10',45000), (2,'Susan','Lee','HR','2021-...	4 row(s) affected Records: 4 Duplicates: 0 Warnings: 0
9	11:12:40	SELECT o.OrderID, c.FirstName, c.LastName, o.OrderDate, o.TotalAmount FROM Orders o INNER JOIN Cust...	4 row(s) returned
10	11:13:25	SELECT c.CustomerID, c.FirstName, o.OrderID, o.TotalAmount FROM Customers c LEFT JOIN Orders o ON c....	4 row(s) returned
11	11:14:06	SELECT DISTINCT CustomerID FROM Orders WHERE TotalAmount > (SELECT AVG(TotalAmount) FROM Or...	1 row(s) returned
12	11:14:20	SELECT * FROM Employees WHERE Salary > (SELECT AVG(Salary) FROM Employees) LIMIT 0, 1000	2 row(s) returned
13	11:14:49	SELECT OrderID, YEAR(OrderDate) AS OrderYear, MONTH(OrderDate) AS OrderMonth FROM Orders LIMIT ...	4 row(s) returned
14	11:15:03	SELECT OrderID, DATEDIFF(CURDATE(), OrderDate) AS DaysDifference FROM Orders LIMIT 0, 1000	4 row(s) returned

```
83
84  ●   SELECT OrderID,
85      DATEDIFF(CURDATE(), OrderDate) AS DaysDifference
86      FROM Orders;
87
88  ●   SELECT OrderID,
89      DATE_FORMAT(OrderDate,'%d-%M-%Y') AS FormattedDate
90      FROM Orders;
91
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: | Result Grid

OrderID	FormattedDate
101	01-July-2023
102	03-July-2023
103	10-July-2023
104	15-July-2023

Result 7 ×   ❶ Read Only   Context Help   Snippets

Output

Action Output

#	Time	Action	Message
✓	8	11:12:31	INSERT INTO Employees VALUES (1,'Mark','Johnson','Sales','2022-01-10',45000), (2,'Susan','Lee','HR','2021-...	4 row(s) affected Records: 4 Duplicates: 0 Warning
✓	9	11:12:40	SELECT o.OrderID, c.FirstName, c.LastName, o.OrderDate, o.TotalAmount FROM Orders o INNER JOIN Cust...	4 row(s) returned
✓	10	11:13:25	SELECT c.CustomerID, c.FirstName, o.OrderID, o.TotalAmount FROM Customers c LEFT JOIN Orders o ON c....	4 row(s) returned
✓	11	11:14:06	SELECT DISTINCT CustomerID FROM Orders WHERE TotalAmount > (SELECT AVG(TotalAmount) FROM Or...	1 row(s) returned
✓	12	11:14:20	SELECT * FROM Employees WHERE Salary > (SELECT AVG(Salary) FROM Employees) LIMIT 0, 1000	2 row(s) returned
✓	13	11:14:49	SELECT OrderID, YEAR(OrderDate) AS OrderYear, MONTH(OrderDate) AS OrderMonth FROM Orders LIMIT ...	4 row(s) returned
✓	14	11:15:03	SELECT OrderID, DATEDIFF(CURDATE(), OrderDate) AS DaysDifference FROM Orders LIMIT 0, 1000	4 row(s) returned
✓	15	11:15:19	SELECT OrderID, DATE_FORMAT(OrderDate,"%d-%M-%Y") AS FormattedDate FROM Orders LIMIT 0, 1000	4 row(s) returned

Automatic context help for the curre...

```sql
89      DATE_FORMAT(OrderDate,'%d-%M-%Y') AS FormattedDate
90      FROM Orders;
91
92 ●    SELECT CustomerID,
93      CONCAT(FirstName,' ',LastName) AS FullName
94      FROM Customers;
95
96 ●    SELECT REPLACE(FirstName,'John','Jonathan') AS UpdatedName
97      FROM Customers;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: $\overline{\text{IA}}$ | Result Grid

	CustomerID	FullName
▶	1	John Doe
	2	Jane Smith
	3	Robert Brown

Result 8 ✕   ❶ Read Only   Cont

Output

Action Output ▼

	#	Time	Action	Message
✓	9	11:12:40	SELECT o.OrderID, c.FirstName, c.LastName, o.OrderDate, o.TotalAmount FROM Orders o INNER JOIN Cust...	4 row(s) returned
✓	10	11:13:25	SELECT c.CustomerID, c.FirstName, o.OrderID, o.TotalAmount FROM Customers c LEFT JOIN Orders o ON c....	4 row(s) returned
✓	11	11:14:06	SELECT DISTINCT CustomerID FROM Orders WHERE TotalAmount > (SELECT AVG(TotalAmount) FROM Or...	1 row(s) returned
✓	12	11:14:20	SELECT * FROM Employees WHERE Salary > (SELECT AVG(Salary) FROM Employees) LIMIT 0, 1000	2 row(s) returned
✓	13	11:14:49	SELECT OrderID, YEAR(OrderDate) AS OrderYear, MONTH(OrderDate) AS OrderMonth FROM Orders LIMIT ...	4 row(s) returned
✓	14	11:15:03	SELECT OrderID, DATEDIFF(CURDATE(), OrderDate) AS DaysDifference FROM Orders LIMIT 0, 1000	4 row(s) returned
✓	15	11:15:19	SELECT OrderID, DATE_FORMAT(OrderDate,"%d-%M-%Y") AS FormattedDate FROM Orders LIMIT 0, 1000	4 row(s) returned
✓	16	11:15:36	SELECT CustomerID, CONCAT(FirstName,' ',LastName) AS FullName FROM Customers LIMIT 0, 1000	3 row(s) returned

```
91
92 ● S| Execute the selected portion of the script or everything, if there is no selection
93   CONCAT(FirstName,' ',LastName) AS FullName
94   FROM Customers;
95
96 ● SELECT REPLACE(FirstName,'John','Jonathan') AS UpdatedName
97   FROM Customers;
98
99 ● SELECT UPPER(FirstName) AS UpperFirstName,
```

Result Grid | Filter Rows: _____ | Export: | Wrap Cell Content: IA

	UpdatedName
▶	Jonathan
	Jane
	Robert

Result 9 ✕   ❶ Read Only   Context He

Output

▢ Action Output ▾

	#	Time	Action	Message
✔	10	11:13:25	SELECT c.CustomerID, c.FirstName, o.OrderID, o.TotalAmount FROM Customers c LEFT JOIN Orders o ON c....	4 row(s) returned
✔	11	11:14:06	SELECT DISTINCT CustomerID FROM Orders WHERE TotalAmount > (SELECT AVG(TotalAmount) FROM Or...	1 row(s) returned
✔	12	11:14:20	SELECT * FROM Employees WHERE Salary > (SELECT AVG(Salary) FROM Employees) LIMIT 0, 1000	2 row(s) returned
✔	13	11:14:49	SELECT OrderID, YEAR(OrderDate) AS OrderYear, MONTH(OrderDate) AS OrderMonth FROM Orders LIMIT ...	4 row(s) returned
✔	14	11:15:03	SELECT OrderID, DATEDIFF(CURDATE(), OrderDate) AS DaysDifference FROM Orders LIMIT 0, 1000	4 row(s) returned
✔	15	11:15:19	SELECT OrderID, DATE_FORMAT(OrderDate,'%d-%M-%Y') AS FormattedDate FROM Orders LIMIT 0, 1000	4 row(s) returned
✔	16	11:15:36	SELECT CustomerID, CONCAT(FirstName,' ',LastName) AS FullName FROM Customers LIMIT 0, 1000	3 row(s) returned
✔	17	11:15:56	SELECT REPLACE(FirstName,'John','Jonathan') AS UpdatedName FROM Customers LIMIT 0, 1000	3 row(s) returned

```
 97    FROM Customers
       ┌─────────────────────────────────────────────────────────────────┐
 98    │ Execute the selected portion of the script or everything, if there is no selection │
       └─────────────────────────────────────────────────────────────────┘
 99  ● SELECT UPPER(FirstName) AS UpperFirstName,
100    LOWER(LastName) AS LowerLastName
101    FROM Customers;
102
103  ● SELECT TRIM(Email) AS CleanEmail
104    FROM Customers;
105
```

Result Grid | Filter Rows: [   ] | Export: | Wrap Cell Content: I_A

UpperFirstName	LowerLastName
JOHN	doe
JANE	smith
ROBERT	brown

Result 10 ✕   ❶ Read Only   Context Help

Output

Action Output ▼

#	Time	Action	Message
✅	11	11:14:06	SELECT DISTINCT CustomerID FROM Orders WHERE TotalAmount > (SELECT AVG(TotalAmount) FROM Or...	1 row(s) returned
✅	12	11:14:20	SELECT * FROM Employees WHERE Salary > (SELECT AVG(Salary) FROM Employees) LIMIT 0, 1000	2 row(s) returned
✅	13	11:14:49	SELECT OrderID, YEAR(OrderDate) AS OrderYear, MONTH(OrderDate) AS OrderMonth FROM Orders LIMIT ...	4 row(s) returned
✅	14	11:15:03	SELECT OrderID, DATEDIFF(CURDATE(), OrderDate) AS DaysDifference FROM Orders LIMIT 0, 1000	4 row(s) returned
✅	15	11:15:19	SELECT OrderID, DATE_FORMAT(OrderDate,"%d-%M-%Y") AS FormattedDate FROM Orders LIMIT 0, 1000	4 row(s) returned
✅	16	11:15:36	SELECT CustomerID, CONCAT(FirstName,' ',LastName) AS FullName FROM Customers LIMIT 0, 1000	3 row(s) returned
✅	17	11:15:56	SELECT REPLACE(FirstName,'John','Jonathan') AS UpdatedName FROM Customers LIMIT 0, 1000	3 row(s) returned
✅	18	11:16:10	SELECT UPPER(FirstName) AS UpperFirstName, LOWER(LastName) AS LowerLastName FROM Customers L...	3 row(s) returned

```
97      FROM Customers;
98              Execute the selected portion of the script or everything, if there is no selection
99  •   SELECT UPPER(FirstName) AS UpperFirstName,
100     LOWER(LastName) AS LowerLastName
101     FROM Customers;
102
103 •   SELECT TRIM(Email) AS CleanEmail
104     FROM Customers;
105
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: | Result Grid

CleanEmail
▶ john.doe@email.com
jane.smith@email.com
robert.brown@email.com

Result 11 ✕   🛈 Read Only   Context Help

Output

Action Output ▼

#	Time	Action	Message
✅	12	11:14:20	SELECT * FROM Employees WHERE Salary > (SELECT AVG(Salary) FROM Employees) LIMIT 0, 1000	2 row(s) returned
✅	13	11:14:49	SELECT OrderID, YEAR(OrderDate) AS OrderYear, MONTH(OrderDate) AS OrderMonth FROM Orders LIMIT ...	4 row(s) returned
✅	14	11:15:03	SELECT OrderID, DATEDIFF(CURDATE(), OrderDate) AS DaysDifference FROM Orders LIMIT 0, 1000	4 row(s) returned
✅	15	11:15:19	SELECT OrderID, DATE_FORMAT(OrderDate,"%d-%M-%Y") AS FormattedDate FROM Orders LIMIT 0, 1000	4 row(s) returned
✅	16	11:15:36	SELECT CustomerID, CONCAT(FirstName,' ',LastName) AS FullName FROM Customers LIMIT 0, 1000	3 row(s) returned
✅	17	11:15:56	SELECT REPLACE(FirstName,'John','Jonathan') AS UpdatedName FROM Customers LIMIT 0, 1000	3 row(s) returned
✅	18	11:16:10	SELECT UPPER(FirstName) AS UpperFirstName, LOWER(LastName) AS LowerLastName FROM Customers L...	3 row(s) returned
✅	19	11:16:21	SELECT TRIM(Email) AS CleanEmail FROM Customers LIMIT 0, 1000	3 row(s) returned

First screenshot

```
106 •  SELECT OrderID,
107    TotalAmount,
108    SUM(TotalAmount) OVER (ORDER BY OrderDate) AS RunningTotal
109    FROM Orders;
110
111 •  SELECT OrderID,
112    TotalAmount,
113    RANK() OVER (ORDER BY TotalAmount DESC) AS OrderRank
114    FROM Orders;
```

Limit to 1000 rows

Execute the selected portion of the script or everything, if there is no selection

Automatic context he
help for the curren

Result Grid | Filter Rows: | Export: | Wrap Cell Content: IA

OrderID	TotalAmount	RunningTotal
101	150.50	150.50
102	200.75	351.25
103	500.00	851.25
104	1200.00	2051.25

Result 12 ×

Result Grid

① Read Only   Context Help   Snippets

Output

Action Output

#	Time	Action	Message
✔	13	11:14:49	SELECT OrderID, YEAR(OrderDate) AS OrderYear, MONTH(OrderDate) AS OrderMonth FROM Orders LIMIT ...	4 row(s) returned
✔	14	11:15:03	SELECT OrderID, DATEDIFF(CURDATE(), OrderDate) AS DaysDifference FROM Orders LIMIT 0, 1000	4 row(s) returned
✔	15	11:15:19	SELECT OrderID, DATE_FORMAT(OrderDate,"%d-%M-%Y') AS FormattedDate FROM Orders LIMIT 0, 1000	4 row(s) returned
✔	16	11:15:36	SELECT CustomerID, CONCAT(FirstName,' ',LastName) AS FullName FROM Customers LIMIT 0, 1000	3 row(s) returned
✔	17	11:15:56	SELECT REPLACE(FirstName,'John','Jonathan') AS UpdatedName FROM Customers LIMIT 0, 1000	3 row(s) returned
✔	18	11:16:10	SELECT UPPER(FirstName) AS UpperFirstName, LOWER(LastName) AS LowerLastName FROM Customers L...	3 row(s) returned
✔	19	11:16:21	SELECT TRIM(Email) AS CleanEmail FROM Customers LIMIT 0, 1000	3 row(s) returned
✔	20	11:16:39	SELECT OrderID, TotalAmount, SUM(TotalAmount) OVER (ORDER BY OrderDate) AS RunningTotal FROM O...	4 row(s) returned

Second screenshot

```
106 •  SELECT OrderID,
107    T
108    SUM(TotalAmount) OVER (ORDER BY OrderDate) AS RunningTotal
109    FROM Orders;
110
111 •  SELECT OrderID,
112    TotalAmount,
113    RANK() OVER (ORDER BY TotalAmount DESC) AS OrderRank
114    FROM Orders;
```

Execute the selected portion of the script or everything, if there is no selection

Automati
help fo

Result Grid | Filter Rows: | Export: | Wrap Cell Content: IA

OrderID	TotalAmount	OrderRank
104	1200.00	1
103	500.00	2
102	200.75	3
101	150.50	4

Result 13 ×

Result Grid

① Read Only   Context Help   Sni

Output

Action Output

#	Time	Action	Message
●	14	11:15:03	SELECT OrderID, DATEDIFF(CURDATE(), OrderDate) AS DaysDifference FROM Orders LIMIT 0, 1000	4 row(s) returned
●	15	11:15:19	SELECT OrderID, DATE_FORMAT(OrderDate,"%d-%M-%Y') AS FormattedDate FROM Orders LIMIT 0, 1000	4 row(s) returned
●	16	11:15:36	SELECT CustomerID, CONCAT(FirstName,' ',LastName) AS FullName FROM Customers LIMIT 0, 1000	3 row(s) returned
●	17	11:15:56	SELECT REPLACE(FirstName,'John','Jonathan') AS UpdatedName FROM Customers LIMIT 0, 1000	3 row(s) returned
●	18	11:16:10	SELECT UPPER(FirstName) AS UpperFirstName, LOWER(LastName) AS LowerLastName FROM Customers L...	3 row(s) returned
●	19	11:16:21	SELECT TRIM(Email) AS CleanEmail FROM Customers LIMIT 0, 1000	3 row(s) returned
●	20	11:16:39	SELECT OrderID, TotalAmount, SUM(TotalAmount) OVER (ORDER BY OrderDate) AS RunningTotal FROM O...	4 row(s) returned
●	21	11:16:51	SELECT OrderID, TotalAmount, RANK() OVER (ORDER BY TotalAmount DESC) AS OrderRank FROM Orders	4 row(s) returned

```
109    FROM Orders;
110       Execute the selected portion of the script or everything, if there is no selection
111  ●  SELECT OrderID,
112      TotalAmount,
113      RANK() OVER (ORDER BY TotalAmount DESC) AS OrderRank
114      FROM Orders;
115
116  ●  SELECT OrderID,
117      TotalAmount,
```

Result Grid | ▦ | ◆ Filter Rows: [   ]   Export: ▦ | Wrap Cell Content: 𝐀

	OrderID	TotalAmount	DiscountCategory
▶	101	150.50	No Discount
	102	200.75	No Discount
	103	500.00	No Discount
	104	1200.00	10% Discount

Result 14 ✕

Output

▢ Action Output ▾

	#	Time	Action
✓	15	11:15:19	SELECT OrderID, DATE_FORMAT(OrderDate,'%d-%M-%Y') AS FormattedDate FROM Orders LIMIT 0, 1000
✓	16	11:15:36	SELECT CustomerID, CONCAT(FirstName,' ',LastName) AS FullName FROM Customers LIMIT 0, 1000
✓	17	11:15:56	SELECT REPLACE(FirstName,'John','Jonathan') AS UpdatedName FROM Customers LIMIT 0, 1000
✓	18	11:16:10	SELECT UPPER(FirstName) AS UpperFirstName, LOWER(LastName) AS LowerLastName FROM Customers
✓	19	11:16:21	SELECT TRIM(Email) AS CleanEmail FROM Customers LIMIT 0, 1000
✓	20	11:16:39	SELECT OrderID, TotalAmount, SUM(TotalAmount) OVER (ORDER BY OrderDate) AS RunningTotal FROM
✓	21	11:16:51	SELECT OrderID, TotalAmount, RANK() OVER (ORDER BY TotalAmount DESC) AS OrderRank FROM Orde
✓	22	11:17:33	SELECT OrderID, TotalAmount, CASE WHEN TotalAmount > 1000 THEN '10% Discount' WHEN TotalAmou

Q Search

```
117    TotalAmount,
118  ⊖ CASE
119      WHEN TotalAmount > 1000 THEN '10% Discount'
120      WHEN TotalAmount > 500 THEN '5% Discount'
121      ELSE 'No Discount'
122    └ END AS DiscountCategory
123      FROM Orders;
124
125 ●  SELECT EmployeeID,
```

Execute the selected portion of the script or everything, if there is no selection

Limit to 1000 rows

Result Grid | Filter Rows: | Export: | Wrap Cell Content: $\overline{IA}$

	EmployeeID	Salary	SalaryCategory
▶	1	45000.00	Medium
	2	55000.00	Medium
	3	70000.00	High
	4	30000.00	Low

Result 15 ✕   ❶ Read Only   Context H

Output

Action Output ▾

	#	Time	Action	Message
✅	16	11:15:36	SELECT CustomerID, CONCAT(FirstName,' ',LastName) AS FullName FROM Customers LIMIT 0, 1000	3 row(s) returned
✅	17	11:15:56	SELECT REPLACE(FirstName,'John','Jonathan') AS UpdatedName FROM Customers LIMIT 0, 1000	3 row(s) returned
✅	18	11:16:10	SELECT UPPER(FirstName) AS UpperFirstName, LOWER(LastName) AS LowerLastName FROM Customers L...	3 row(s) returned
✅	19	11:16:21	SELECT TRIM(Email) AS CleanEmail FROM Customers LIMIT 0, 1000	3 row(s) returned
✅	20	11:16:39	SELECT OrderID, TotalAmount, SUM(TotalAmount) OVER (ORDER BY OrderDate) AS RunningTotal FROM O...	4 row(s) returned
✅	21	11:16:51	SELECT OrderID, TotalAmount, RANK() OVER (ORDER BY TotalAmount DESC) AS OrderRank FROM Orders	4 row(s) returned
✅	22	11:17:33	SELECT OrderID, TotalAmount, CASE WHEN TotalAmount > 1000 THEN '10% Discount' WHEN TotalAmount...	4 row(s) returned
✅	23	11:17:53	SELECT EmployeeID, Salary, CASE WHEN Salary >= 60000 THEN 'High' WHEN Salary >= 40000 THEN 'Me...	4 row(s) returned