Limit to 1000 rows

```
61        (2, 4, 1, 2000.00);
62
63
64 ●     INSERT INTO Customers (Name, Email, Address)
65        VALUES ('Karan Singh', 'karan@example.com', 'Chennai');
66
67
68 ●     SELECT * FROM Customers;
69
70
```

Result Grid | Filter Rows: | Edit: | Export/Import: | Wra

	CustomerID	Name	Email	Address
▶	1	Aarav Mehta	aarav@example.com	Mumbai
	2	Priya Sharma	priya@example.com	Delhi
	3	Rahul Verma	rahul@example.com	Bangalore
	4	Karan Singh	karan@example.com	Chennai
*	NULL	NULL	NULL	NULL

Customers 1 ✕

MySQL Workbench

Local instance MySQL80 ✕

File Edit View Query Database Server Tools Scripting Help

Navigator

1.1   1.2   1.3   2.1   SQL File 6*   SQL File 8*   DataDigger   **SQL File 9*** ✕

SQLAdditions

MANAGEMENT
- Server Status
- Client Connections
- Users and Privileges
- Status and System Variables
- Data Export
- Data Import/Restore

INSTANCE
- Startup / Shutdown
- Server Logs
- Options File

PERFORMANCE

Administration   Schemas

Information

No object selected

Limit to 1000 rows

```
64 ●     INSERT INTO Customers (Name, Email, Address)
65        VA  Execute the selected portion of the script or everything, if there is no selection
66
67
68 ●     SELECT * FROM Customers;
69
70
71 ●     SELECT * FROM Products WHERE Price > 5000;
72
73
```

Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

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

Result Grid

	ProductID	ProductName	Price	Stock
▶	1	Laptop	60000.00	10
	2	Smartphone	25000.00	25
	4	Smartwatch	8000.00	15
*	NULL	NULL	NULL	NULL

Products 2 ✕   Apply   Revert

Context Help   Snippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓	15 16:49:57	INSERT INTO Customers (Name, Email, Address) VALUES ('Karan Singh', karan@...	1 row(s) affected	0.016 sec
✓	16 16:50:01	SELECT * FROM Customers LIMIT 0, 1000	4 row(s) returned	0.000 sec / 0.000 sec
✓	17 16:51:47	SELECT * FROM Products WHERE Price > 5000 LIMIT 0, 1000	3 row(s) returned	0.016 sec / 0.000 sec

Object Info   Session

Type here to search   29°C   ENG 4:51 PM IN 11/22/2025

Local instance MySQL80 ×

File   Edit   View   Query   Database   Server   Tools   Scripting   Help

Navigator

1.1   1.2   1.3   2.1   SQL File 6*   SQL File 8*   DataDigger   SQL File 9* ×

SQLAdditions

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PERFORMANCE
Administration   Schemas

Information

No object selected

Limit to 1000 rows

```
74 •   UPDATE Products
75     SET Price = 2200
76     WHERE ProductName = 'Headphones';
77
78
79 •   DELETE FROM Customers WHERE CustomerID = 3;
80
81
82 •   SELECT COUNT(*) AS Total_Customers FROM Customers;
83
```

Automatic context help is disabled. Use the toolbar t manually get help for the current caret position or to toggle automatic help.

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

Total_Customers
3

Result Grid

Result 3 ×   Read Only   Context Help   Snippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
❌ 23	16:55:28	UPDATE Products SET Price = 2200 WHERE ProductName = 'Headphones'	Error Code: 1175. You are using safe update mode and you tried to update a table ...	0.000 sec
✅ 24	16:56:13	DELETE FROM Customers WHERE CustomerID = 3	1 row(s) affected	0.016 sec
✅ 25	16:56:19	SELECT COUNT(*) AS Total_Customers FROM Customers LIMIT 0, 1000	1 row(s) returned	0.000 sec / 0.000 sec

Type here to search   29°C   ENG IN   4:56 PM 11/22/2025

Limit to 1000 rows

```
80
81
82 •   SELECT COUNT(*) AS Total_Customers FROM Customers;
83
84
85 •   SELECT AVG(Price) AS Average_Price FROM Products;
86
87
88 •   SELECT SUM(TotalAmount) AS Total_Sales FROM Orders;
89
```

Automatic context help is disabled. Use the toolbar t manually get help for the current caret position or to toggle automatic help.

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

Average_Price
23750.000000

Result Grid

Result 4 ×   Read Only   Context Help   Snippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✅ 24	16:56:13	DELETE FROM Customers WHERE CustomerID = 3	1 row(s) affected	0.016 sec
✅ 25	16:56:19	SELECT COUNT(*) AS Total_Customers FROM Customers LIMIT 0, 1000	1 row(s) returned	0.000 sec / 0.000 sec
✅ 26	16:56:41	SELECT AVG(Price) AS Average_Price FROM Products LIMIT 0, 1000	1 row(s) returned	0.000 sec / 0.000 sec

Type here to search   29°C   ENG IN   4:56 PM 11/22/2025

The first screenshot shows MySQL Workbench with the following SQL queries:

```sql
80
81
82 •  SELECT COUNT(*) AS Total_Customers FROM Customers;
83
84
85 •  SELECT AVG(Price) AS Average_Price FROM Products;
86
87
88 •  SELECT SUM(TotalAmount) AS Total_Sales FROM Orders;
89
```

Result Grid:

Total_Sales
89000.00

Action Output:

#	Time	Action	Message	Duration / Fetch
25	16:56:19	SELECT COUNT(*) AS Total_Customers FROM Customers LIMIT 0, 1000	1 row(s) returned	0.000 sec / 0.000 sec
26	16:56:41	SELECT AVG(Price) AS Average_Price FROM Products LIMIT 0, 1000	1 row(s) returned	0.000 sec / 0.000 sec
27	16:57:06	SELECT SUM(TotalAmount) AS Total_Sales FROM Orders LIMIT 0, 1000	1 row(s) returned	0.000 sec / 0.000 sec

The second screenshot shows MySQL Workbench with the following SQL queries:

```sql
89
90
91 •  SELECT ProductName, Price AS Highest_Price
92     FROM Products
93     WHERE Price = (SELECT MAX(Price) FROM Products);
94
95
96 •  SELECT
97         o.OrderID,
98         c.Name AS CustomerName,
```

Result Grid:

ProductName	Highest_Price
Laptop	60000.00

Action Output:

#	Time	Action	Message	Duration / Fetch
26	16:56:41	SELECT AVG(Price) AS Average_Price FROM Products LIMIT 0, 1000	1 row(s) returned	0.000 sec / 0.000 sec
27	16:57:06	SELECT SUM(TotalAmount) AS Total_Sales FROM Orders LIMIT 0, 1000	1 row(s) returned	0.000 sec / 0.000 sec
28	16:57:44	SELECT ProductName, Price AS Highest_Price FROM Products WHERE Price = (...	1 row(s) returned	0.016 sec / 0.000 sec

Local instance MySQL80 ×

File   Edit   View   Query   Database   Server   Tools   Scripting   Help

Navigator

SQLAdditions

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PERFORMANCE

Administration   Schemas

Information

No object selected

1.1   1.2   1.3   2.1   SQL File 6*   SQL File 8*   DataDigger   SQL File 9* ×

Limit to 1000 rows

```
93    WHERE Price = (SELECT MAX(Price) FROM Products);
94       Execute the selected portion of the script or everything, if there is no selection
95
96  ●  SELECT
97        o.OrderID,
98        c.Name AS CustomerName,
99        p.ProductName,
100       od.Quantity,
101       od.Subtotal,
102       o.OrderDate
```

Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

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

OrderID	CustomerName	ProductName	Quantity	Subtotal	OrderDate
1	Aarav Mehta	Laptop	1	60000.00	2025-11-10
1	Aarav Mehta	Headphones	1	2000.00	2025-11-10
2	Priya Sharma	Smartphone	1	25000.00	2025-11-11
2	Priya Sharma	Smartwatch	1	2000.00	2025-11-11

Result 7 ×

Result Grid

Read Only   Context Help   Snippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
● 27	16:57:06	SELECT SUM(TotalAmount) AS Total_Sales FROM Orders LIMIT 0, 1000	1 row(s) returned	0.000 sec / 0.000 sec
● 28	16:57:44	SELECT ProductName, Price AS Highest_Price FROM Products WHERE Price = (...	1 row(s) returned	0.016 sec / 0.000 sec
● 29	16:58:19	SELECT o.OrderID, c.Name AS CustomerName, p.ProductName, od.Qu...	4 row(s) returned	0.015 sec / 0.000 sec

Object Info   Session

Type here to search   ENG   IN   4:58 PM   11/22/2025

```
94
95
96  ●  SELECT
97        o.OrderID,
98        c.Name AS CustomerName,
99        p.ProductName,
100       od.Quantity,
101       od.Subtotal,
102       o.OrderDate
103   FROM OrderDetails od
104   JOIN Orders o ON od.OrderID = o.OrderID
105   JOIN Customers c ON o.CustomerID = c.CustomerID
106   JOIN Products p ON od.ProductID = p.ProductID;
107
108
109 ●  DROP TABLE IF EXISTS OrderDetails, Orders, Products, Customers;
110
```

Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

Context Help   Snippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
● 28	16:57:44	SELECT ProductName, Price AS Highest_Price FROM Products WHERE Price = (...	1 row(s) returned	0.016 sec / 0.000 sec
● 29	16:58:19	SELECT o.OrderID, c.Name AS CustomerName, p.ProductName, od.Qu...	4 row(s) returned	0.015 sec / 0.000 sec
● 30	16:58:48	DROP TABLE IF EXISTS OrderDetails, Orders, Products, Customers	0 row(s) affected	0.109 sec

Object Info   Session

Type here to search   ENG   IN   4:58 PM   11/22/2025