

MySQL Workbench

Local Connection X

File Edit View Query Database Server Tools Scripting Help

Navigator

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

- Dashboard
- Performance Reports
- Performance Schema Setup

Administration Schemas

Result 2 Result 3 Result 4 Result 5 monthly_revenue 6 Result Read Only Context Help Snippets

Information

No object selected

Object Info Session

27°C Sunny

Search

11:35 11-12-2025

Query 1

```
141 JOIN orders o ON o.order_id = o.order_id
142 WHERE o.status <> 'Cancelled'
143 GROUP BY p.product_id, p.product_name
144 ORDER BY revenue DESC;
145
146 -- End of file
147
```

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

ID	select_type	table	partitions	type	possible_keys
1	SIMPLE	oi	NULL	ALL	order_id, idx_orderitems_product
1	SIMPLE	p	NULL	eq_ref	PRIMARY
1	SIMPLE	o	NULL	eq_ref	PRIMARY

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

Action Output

#	Time	Action	Message	Duration / Fetch
16	11:34:01	SELECT c.customer_id, c.customer_name FROM customers c LEFT JOIN orders o ON c.customer_id = o.customer_id	1 row(s) returned	0.000 sec / 0.000 sec
17	11:34:01	CREATE OR REPLACE VIEW monthly_revenue AS SELECT DATE_FORMAT(o.order_date, "%Y-%m") AS month, SUM(oi.quantity * o.unit_price) AS revenue FROM order_items oi JOIN products p ON oi.product_id = p.product_id GROUP BY month	0 row(s) affected	0.016 sec
18	11:34:01	SELECT * FROM monthly_revenue ORDER BY month LIMIT 0, 1000	1 row(s) returned	0.000 sec / 0.000 sec
19	11:34:01	CREATE INDEX idx_ordercustomer ON orders (customer_id)	0 row(s) affected Records: 0 Duplicates: 0 Warnings: 0	0.078 sec
20	11:34:01	CREATE INDEX idx_orderitems_product ON order_items (product_id)	0 row(s) affected Records: 0 Duplicates: 0 Warnings: 0	0.063 sec
21	11:34:01	EXPLAIN SELECT p.product_name, SUM(oi.quantity * o.unit_price) AS revenue FROM order_items oi JOIN products p ON oi.product_id = p.product_id GROUP BY p.product_name	3 row(s) returned	0.000 sec / 0.000 sec

MySQL Workbench

Local Connection X

File Edit View Query Database Server Tools Scripting Help

Navigator

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

- Dashboard
- Performance Reports
- Performance Schema Setup

Administration Schemas

Information

No object selected

Object Info Session

Result 2 Result 3 Result 4 Result 5 monthly_revenue 6 Result Read Only Context Help Snippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
16	11:34:01	SELECT c.customer_id, c.customer_name FROM customers c LEFT JOIN orders o ON c.customer_id = o.customer_id	1 row(s) returned	0.000 sec / 0.000 sec
17	11:34:01	CREATE OR REPLACE VIEW monthly_revenue AS SELECT DATE_FORMAT(o.order_date, "%Y-%m") AS month, SUM(o.quantity * o.unit_price) AS revenue FROM order_items o JOIN products p ON o.product_id = p.product_id GROUP BY month	0 row(s) affected	0.016 sec
18	11:34:01	SELECT * FROM monthly_revenue ORDER BY month LIMIT 0, 1000	1 row(s) returned	0.000 sec / 0.000 sec
19	11:34:01	CREATE INDEX idx_order_customer ON orders (customer_id)	0 row(s) affected Records: 0 Duplicates: 0 Warnings: 0	0.078 sec
20	11:34:01	CREATE INDEX idx_orderitems_product ON order_items (product_id)	0 row(s) affected Records: 0 Duplicates: 0 Warnings: 0	0.063 sec
21	11:34:01	EXPLAIN SELECT p.product_name, SUM(o.quantity * o.unit_price) AS revenue FROM order_items o JOIN products p ON o.product_id = p.product_id GROUP BY p.product_name	3 row(s) returned	0.000 sec / 0.000 sec

27°C Sunny

Search

11:34 11-12-2025

Query 1

```
141   JOIN orders o ON o.order_id = o.order_id
142   WHERE o.status <> 'Cancelled'
143   GROUP BY p.product_id, p.product_name
144   ORDER BY revenue DESC;
145
146 -- End of file
147
```

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:

SQLAdditions

Jump to