

MySQL Workbench

bharath (online_sales) × bharath ×

File Edit View Query Database Server Tools Scripting Help

SQL File 3* SQL File 5* Administration - Data Import/Res... Search online_sales - Table new_function - Routine

Limit to 1000 rows

```
17
18 • select
19     extract(year from order_date) as year,
20     extract(month from order_date) as month,
21     sum(amount) as total_revenue,
22     count(distinct order_id)as total_orders
23 from online_sales
24 group by year, month
25 order by year, month;
26
27
28 • select
29     extract(year from order_date)as year,
30     extract(month from order_date) as month,
31     sum(amount) as total_revenue
32 from online_sales
```

Result Grid

Filter Rows: Export: Wrap Cell Contents: [IA](#)

	year	month	total_revenue	total_orders
▶	2024	1	9058.00	22
	2024	2	9764.00	20
	2024	3	11826.00	21
	2024	4	9864.00	20
	2024	5	11317.00	21
	2024	6	11252.00	21
	2024	7	9887.00	21
	2024	8	12264.00	21
	2024	9	12713.00	21
	2024	10	10765.00	21
	2024	11	10283.00	20

Result 14 ×

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓ 35	10:59:20	select extract(year from order_date) as year, extract(month from order_date) as month, sum(amount) as total_revenue, count(distinct o...	6 row(s) returned	0.000 sec / 0.000 sec
✓ 36	11:07:33	select extract(year from order_date) as year, extract(month from order_date) as month, sum(amount) as total_revenue, count(distinct o...	24 row(s) returned	0.000 sec / 0.000 sec

Query Completed

Result Grid

Form Editor

Field Types

Read Only

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SQL File 3*SQL File 5*Administration - Data Import/Res...Searchonline_sales - Tablenew_function - Routine

Limit to 1000 rows

```
20  extract(month from order_date) as month,
21  sum(amount) as total_revenue,
22  count(distinct order_id) as total_orders
23  from online_sales
24  group by year, month
25  order by year, month;
26
27
28  • select
29  extract(year from order_date) as year,
30  extract(month from order_date) as month,
31  sum(amount) as total_revenue
32  from online_sales
33  group by year, month
34  order by total_revenue desc
35  limit 3;
```

Result Grid

	year	month	total_revenue
▶	2025	4	13983.00
	2024	12	12785.00
	2024	9	12713.00

Result 15

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓ 36	11:07:33	select extract(year from order_date) as year, extract(month from order_date) as month, sum(amount) as total_revenue, count(distinct o...	24 row(s) returned	0.000 sec / 0.000 sec
✓ 37	11:08:17	select extract(year from order_date) as year, extract(month from order_date) as month, sum(amount) as total_revenue from online_s...	3 row(s) returned	0.016 sec / 0.000 sec

Query Completed

Result Grid

Form Editor

Field Types

Read Only

File Edit View Query Database Server Tools Scripting Help

SQL File 3* SQL File 5* Administration - Data Import/Res... Search online_sales - Table new_function - Routine

Limit to 1000 rows

```
31 sum(amount) as total_revenue
32 from online_sales
33 group by year, month
34 order by total_revenue desc
35 limit 3;
36
37
38 • select
39 extract(year from order_date) as year,
40 extract(month from order_date) as month,
41 sum(amount) as total_revenue,
42 count(distinct order_id) as total_orders
43 from online_sales
44 where order_date between '2024-01-01' and '2024-06-30'
45 group by year, month
46 order by year, month;
```

Result Grid

	year	month	total_revenue	total_orders
▶	2024	1	9058.00	22
	2024	2	9764.00	20
	2024	3	11826.00	21
	2024	4	9864.00	20
	2024	5	11317.00	21
	2024	6	10390.00	20

Result 16

Output

Action Output

#	Time	Action	Message	Duration / Fetch
✓ 37	11:08:17	select extract(year from order_date) as year, extract(month from order_date) as month, sum(amount) as total_revenue from online_s...	3 row(s) returned	0.016 sec / 0.000 sec
✓ 38	11:08:45	select extract(year from order_date) as year, extract(month from order_date) as month, sum(amount) as total_revenue, count(distinct o...	6 row(s) returned	0.000 sec / 0.000 sec

Query Completed