superstore_schema | superstore_analysis ×

SQLAdditions

```
17        orders
18    GROUP BY
19        Category
20    ORDER BY
21        Total_Profit DESC;
22  ● SELECT
23        `Order ID`,
24        `Product Name`,
25        Sales,
26        Discount,
```

Limit to 1000 rows

Navigator

SCHEMAS

Filter objects

- ► sakila
- ▼ superstore_db
  - ▼ Tables
    - ► orders
  - ► Views
  - Stored Procedures
  - Functions
- ► sys
- ► world

Administration   Schemas

Information

Table: orders

Columns:

Row ID	int PK
Order ID	varchar(20)
Order Date	date
Ship Date	date
Ship Mode	varchar(50)
Customer ID	varchar(20)
Customer Name	varchar(100)
Segment	varchar(50)
Country	varchar(50)
City	varchar(100)
State	varchar(50)
Postal Code	varchar(10)
Region	varchar(20)
Product ID	varchar(20)
Category	varchar(50)
Sub-Category	varchar(50)
Product Name	varchar(255)
Sales	decimal(10,2)
Quantity	int
Discount	decimal(4,2)
Profit	decimal(10,4)

Object Info   Session

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

Category	Average_Sales	Total_Profit
Technology	452.709312	145454.9481
Office Supplies	119.324094	122490.8008
Furniture	349.834974	18451.2728

Result Grid

Form Editor

Field Types

Result 9 ×

Read Only   Context Help   Snippets

Output

Action Output

#	Time	Action		Message	Duration / Fetch
✔	14	08:30:01	SELECT `State`, SUM(Profit) AS Total_Profit FROM orders GROUP BY `State` ORDER BY ...	10 row(s) returned	0.015 sec / 0.000 sec
✔	15	08:30:01	SELECT Category, AVG(Sales) AS Average_Sales, SUM(Profit) AS Total_Profit FROM orders ...	3 row(s) returned	0.031 sec / 0.000 sec
✔	16	08:34:41	SELECT `State`, SUM(Profit) AS Total_Profit FROM orders GROUP BY `State` ORDER BY ...	10 row(s) returned	0.032 sec / 0.000 sec
✔	17	08:36:45	SELECT Category, AVG(Sales) AS Average_Sales, SUM(Profit) AS Total_Profit FROM orders ...	3 row(s) returned	0.031 sec / 0.000 sec

---

superstore_schema | superstore_analysis ×

SQLAdditions

```
75            WHERE t2.`Ship Mode` = t1.`Ship Mode`
76        )
77    ORDER BY
78        t1.Sales DESC;
79  ● CREATE OR REPLACE VIEW High_Value_Orders AS
80    SELECT
81        `Order ID`,
82        `Order Date`,
83        `Customer Name`,
84        Region,
85        Category,
86        Sales,
87        Profit
88    FROM
89        orders
90    WHERE
91        Sales >= 1000
92    ORDER BY
```

Limit to 1000 rows

Navigator

SCHEMAS

Filter objects

- ► sakila
- ▼ superstore_db
  - ▼ Tables
    - ► orders
  - ► Views
  - Stored Procedures
  - Functions
- ► sys
- ► world

Administration   Schemas

Information

Table: orders

Columns:

Row ID	int PK
Order ID	varchar(20)
Order Date	date
Ship Date	date
Ship Mode	varchar(50)
Customer ID	varchar(20)
Customer Name	varchar(100)
Segment	varchar(50)
Country	varchar(50)
City	varchar(100)
State	varchar(50)
Postal Code	varchar(10)
Region	varchar(20)
Product ID	varchar(20)
Category	varchar(50)
Sub-Category	varchar(50)
Product Name	varchar(255)
Sales	decimal(10,2)
Quantity	int
Discount	decimal(4,2)
Profit	decimal(10,4)

Object Info   Session

Context Help   Snippets

Output

Action Output

#	Time	Action		Message	Duration / Fetch
✔	19	08:46:01	SELECT `Product Name`, Sales, `Order Date` FROM orders WHERE Sales > (SELE...	10 row(s) returned	0.016 sec / 0.000 sec
✔	20	08:48:13	SELECT `Customer ID`, `Customer Name`, SUM(Quantity) AS Total_Quantity_Purchased FROM...	1 row(s) returned	0.047 sec / 0.000 sec
✖	21	08:50:41	SELECT t1.`Order ID`, t1.`Ship Mode`, t1.Sales FROM orders t1 WHERE t1.Sales = (...	Error Code: 2013. Lost connection to MySQL server during query	30.000 sec
✔	22	08:56:33	CREATE OR REPLACE VIEW High_Value_Orders AS SELECT `Order ID`, `Order Date`, `Custo...	0 row(s) affected	0.016 sec
✔	23	08:56:44	CREATE OR REPLACE VIEW High_Value_Orders AS SELECT `Order ID`, `Order Date`, `Custo...	0 row(s) affected	0.016 sec
✔	24	08:56:46	CREATE OR REPLACE VIEW High_Value_Orders AS SELECT `Order ID`, `Order Date`, `Custo...	0 row(s) affected	0.016 sec
✔	25	08:56:47	CREATE OR REPLACE VIEW High_Value_Orders AS SELECT `Order ID`, `Order Date`, `Custo...	0 row(s) affected	0.016 sec
✔	26	08:57:01	CREATE OR REPLACE VIEW High_Value_Orders AS SELECT `Order ID`, `Order Date`, `Custo...	0 row(s) affected	0.016 sec

Local instance MySQL80 ×

File   Edit   View   Query   Database   Server   Tools   Scripting   Help

Navigator

SCHEMAS

Q Filter objects

- ▶ 🗇 sakila
- ▼ 🗇 superstore_db
  - ▼ 🗏 Tables
    - ▶ 🗏 orders
  - ▶ 🗏 Views
  - 🗏 Stored Procedures
  - 🗏 Functions
- ▶ 🗇 sys
- ▶ 🗇 world

Administration   Schemas

Information

Table: orders

Columns:

Row ID	int PK
Order ID	varchar(20)
Order Date	date
Ship Date	date
Ship Mode	varchar(50)
Customer ID	varchar(20)
Customer Name	varchar(100)
Segment	varchar(50)
Country	varchar(50)
City	varchar(100)
State	varchar(50)
Postal Code	varchar(10)
Region	varchar(20)
Product ID	varchar(20)
Category	varchar(50)
Sub-Category	varchar(50)
Product Name	varchar(255)
Sales	decimal(10,2)
Quantity	int
Discount	decimal(4,2)
Profit	decimal(10,4)

Object Info   Session

superstore_schema   superstore_analysis*

Limit to 1000 rows

```
69   FROM
70       orders t1
71   WHERE
72       t1.Sales = (
73           SELECT MAX(t2.Sales)
74           FROM orders t2
```

SQLAdditions

◀ ▶ | 🗐 🗐 | Jump to

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

Context Help   Snippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
⚠ 1	08:20:22	CREATE DATABASE IF NOT EXISTS superstore_db	1 row(s) affected, 1 warning(s): 1007 Can't create database 'superstore_db'; database exists	0.000 sec
✓ 2	08:20:22	USE superstore_db	0 row(s) affected	0.000 sec
✓ 3	08:20:22	DROP TABLE IF EXISTS orders	0 row(s) affected	0.031 sec
✓ 4	08:20:22	CREATE TABLE orders (`Row ID` INT NOT NULL PRIMARY KEY, `Order ID` VARCHAR(20) NO...	0 row(s) affected	0.031 sec
⚠ 5	08:21:24	LOAD DATA LOCAL INFILE 'C:\\Users\\Nithin\\OneDrive\\Documents\\ElevateLabs+Data\\Task3\...		0.438 sec
✓ 6	08:21:24	SELECT * FROM orders LIMIT 5	5 row(s) returned	0.000 sec / 0.000 sec
✓ 7	08:28:30	USE superstore_db	0 row(s) affected	0.000 sec
✓ 8	08:28:30	SELECT `State`, SUM(Profit) AS Total_Profit FROM orders GROUP BY `State` ORDER BY ...	10 row(s) returned	0.016 sec / 0.000 sec
✓ 9	08:28:30	SELECT Category, AVG(Sales) AS Average_Sales, SUM(Profit) AS Total_Profit FROM orders ...	3 row(s) returned	0.032 sec / 0.000 sec
✓ 10	08:28:30	SELECT `Order ID`, `Product Name`, Sales, Discount, Profit FROM orders WHERE P...	15 row(s) returned	0.016 sec / 0.000 sec
✓ 11	08:28:30	SELECT `Product Name`, Sales, `Order Date` FROM orders WHERE Sales > (SELE...	10 row(s) returned	0.015 sec / 0.000 sec
✓ 12	08:28:30	SELECT `Customer ID`, `Customer Name`, SUM(Quantity) AS Total_Quantity_Purchased FROM ...	1 row(s) returned	0.032 sec / 0.000 sec
✕ 13	08:28:30	SELECT t1.`Order ID`, t1.`Ship Mode`, t1.Sales FROM orders t1 WHERE t1.Sales = (...	Error Code: 2013. Lost connection to MySQL server during query	30.000 sec
✓ 14	08:30:01	SELECT `State`, SUM(Profit) AS Total_Profit FROM orders GROUP BY `State` ORDER BY ...	10 row(s) returned	0.015 sec / 0.000 sec
✓ 15	08:30:01	SELECT Category, AVG(Sales) AS Average_Sales, SUM(Profit) AS Total_Profit FROM orders ...	3 row(s) returned	0.031 sec / 0.000 sec
✓ 16	08:34:41	SELECT `State`, SUM(Profit) AS Total_Profit FROM orders GROUP BY `State` ORDER BY ...	10 row(s) returned	0.032 sec / 0.000 sec
✓ 17	08:36:45	SELECT Category, AVG(Sales) AS Average_Sales, SUM(Profit) AS Total_Profit FROM orders ...	3 row(s) returned	0.031 sec / 0.000 sec
✓ 18	08:39:49	SELECT `Order ID`, `Product Name`, Sales, Discount, Profit FROM orders WHERE P...	15 row(s) returned	0.015 sec / 0.000 sec
✓ 19	08:46:01	SELECT `Product Name`, Sales, `Order Date` FROM orders WHERE Sales > (...	10 row(s) returned	0.016 sec / 0.000 sec
✓ 20	08:48:13	SELECT `Customer ID`, `Customer Name`, SUM(Quantity) AS Total_Quantity_Purchased FROM ...	1 row(s) returned	0.047 sec / 0.000 sec
✕ 21	08:50:41	SELECT t1.`Order ID`, t1.`Ship Mode`, t1.Sales FROM orders t1 WHERE t1.Sales = (...	Error Code: 2013. Lost connection to MySQL server during query	30.000 sec

---

Local instance MySQL80 ×

File   Edit   View   Query   Database   Server   Tools   Scripting   Help

Navigator

SCHEMAS

Q Filter objects

- ▶ 🗇 sakila
- ▼ 🗇 superstore_db
  - ▼ 🗏 Tables
    - ▶ 🗏 orders
  - ▶ 🗏 Views
  - 🗏 Stored Procedures
  - 🗏 Functions
- ▶ 🗇 sys
- ▶ 🗇 world

Administration   Schemas

Information

Table: orders

Columns:

Row ID	int PK
Order ID	varchar(20)
Order Date	date
Ship Date	date
Ship Mode	varchar(50)
Customer ID	varchar(20)
Customer Name	varchar(100)
Segment	varchar(50)
Country	varchar(50)
City	varchar(100)
State	varchar(50)
Postal Code	varchar(10)
Region	varchar(20)
Product ID	varchar(20)
Category	varchar(50)
Sub-Category	varchar(50)
Product Name	varchar(255)
Sales	decimal(10,2)
Quantity	int
Discount	decimal(4,2)
Profit	decimal(10,4)

Object Info   Session

superstore_schema   superstore_analysis* ×

Limit to 1000 rows

```
56   HAVING
57       SUM(Quantity) = (
58           SELECT MAX(Total_Quantity)
59           FROM (
60               SELECT SUM(Quantity) AS Total_Quantity
61               FROM orders
62               GROUP BY `Customer ID`
63           ) AS Customer_Aggregates
64       );
```

SQLAdditions

◀ ▶ | 🗐 🗐 | Jump to

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

Result Grid | 🔢 | Filter Rows: | Export: 🗐 | Wrap Cell Contents: 🔠

Customer ID	Customer Name	Total_Quantity_Purchased
▶ JD-15895	Jonathan Doherty	150

Result Grid

Form Editor

Field Types

Query Stats

Execution Plan

Result 12 ×

ⓘ Read Only   Context Help   Snippets

Output

Action Output

MySQL Workbench — SQL File 6 (CREATE INDEX)

```sql
1  •  CREATE INDEX idx_product_name ON orders (`Product Name`);
```

Output — Action Output

#	Time	Action	Message	Duration / Fetch
8	09:19:33	SELECT * FROM High_Value_Orders LIMIT 5	5 row(s) returned	0.016 sec / 0.000 sec
9	09:20:09	USE superstore_db	0 row(s) affected	0.000 sec
10	09:20:09	SELECT `State`, SUM(Profit) AS Total_Profit FROM orders GROUP BY `State` ORDER BY ...	10 row(s) returned	0.016 sec / 0.000 sec
11	09:20:09	SELECT Category, AVG(Sales) AS Average_Sales, SUM(Profit) AS Total_Profit FROM orders...	3 row(s) returned	0.031 sec / 0.000 sec
12	09:20:09	SELECT `Order ID`, `Product Name`, Sales, Discount, Profit FROM orders WHERE P...	15 row(s) returned	0.016 sec / 0.000 sec
13	09:20:09	SELECT `Product Name`, Sales, `Order Date` FROM orders WHERE Sales > (SELE...	10 row(s) returned	0.032 sec / 0.000 sec
14	09:20:09	SELECT `Customer ID`, `Customer Name`, SUM(Quantity) AS Total_Quantity_Purchased FROM...	1 row(s) returned	0.047 sec / 0.000 sec
15	09:20:09	SELECT t1.`Order ID`, t1.`Ship Mode`, t1.Sales FROM orders t1 WHERE t1.Sales = (...	Error Code: 2013. Lost connection to MySQL server during query	30.000 sec
16	09:21:17	CREATE INDEX idx_order_date ON orders (`Order Date`)	0 row(s) affected Records: 0 Duplicates: 0 Warnings: 0	13.406 sec
17	09:22:05	CREATE INDEX idx_product_name ON orders (`Product Name`)	0 row(s) affected Records: 0 Duplicates: 0 Warnings: 0	0.156 sec

MySQL Workbench — superstore_analysis (SELECT with subquery)

```sql
40      orders
41  WHERE
42      Sales > (
43          SELECT AVG(Sales) FROM orders
44      )
45  ORDER BY
46      Sales DESC
47  LIMIT 10;
48  •      SELECT
```

Table: orders

Columns:
- Row ID — int PK
- Order ID — varchar(20)
- Order Date — date
- Ship Date — date
- Ship Mode — varchar(50)
- Customer ID — varchar(20)
- Customer Name — varchar(100)
- Segment — varchar(50)
- Country — varchar(50)
- City — varchar(100)
- State — varchar(50)
- Postal Code — varchar(10)
- Region — varchar(20)
- Product ID — varchar(20)
- Category — varchar(50)
- Sub-Category — varchar(50)
- Product Name — varchar(255)
- Sales — decimal(10,2)
- Quantity — int
- Discount — decimal(4,2)
- Profit — decimal(10,4)

Result Grid

Product Name	Sales	Order Date
Cisco TelePresence System EX90 Videoconferen...	22638.48	2014-03-18
Canon imageCLASS 2200 Advanced Copier	17499.95	2016-10-02
Canon imageCLASS 2200 Advanced Copier	13999.96	2017-03-23
Canon imageCLASS 2200 Advanced Copier	11199.97	2017-10-22
Canon imageCLASS 2200 Advanced Copier	10499.97	2017-11-17
GBC Ibimaster 500 Manual ProClick Binding System	9892.74	2016-12-17
Ibico EPK-21 Electric Binding System	9449.95	2014-09-23
3D Systems Cube Printer, 2nd Generation, Mag...	9099.93	2016-04-16
HP Designjet T520 Inkjet Large Format Printer -...	8749.95	2016-02-02
Canon imageCLASS 2200 Advanced Copier	8399.98	2016-05-23

Window 1 — MySQL Workbench

MySQL Workbench

Local instance MySQL80 ×

File   Edit   View   Query   Database   Server   Tools   Scripting   Help

Query 1 | superstore_analysis | SQL File 4* ×

Limit to 10000 rows

```
1 •   SELECT * FROM High_Value_Orders LIMIT 5;
```

Navigator

SCHEMAS

Filter objects

- ▶ sakila
- ▼ superstore_db
  - ▶ Tables
  - ▶ Views
  - Stored Procedures
  - Functions
- ▶ sys
- ▶ world

Administration | Schemas

Information

No object selected

Object Info | Session

SQLAdditions

Jump to

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

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

Order ID	Order Date	Customer Name	Region	Category	Sales	Profit
CA-2014-145317	2014-03-18	Sean Miller	South	Technology	22638.48	-1811.0784
CA-2016-118689	2016-10-02	Tamara Chand	Central	Technology	17499.95	8399.9760
CA-2017-140151	2017-03-23	Raymond Buch	West	Technology	13999.96	6719.9808
CA-2017-127180	2017-10-22	Tom Ashbrook	East	Technology	11199.97	3919.9888
CA-2017-166709	2017-11-17	Hunter Lopez	East	Technology	10499.97	5039.9856

Value_Orders 1 ×

Read Only | Context Help | Snippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
1	09:17:20	USE superstore_db	0 row(s) affected	0.000 sec
2	09:17:20	SELECT `State`, SUM(Profit) AS Total_Profit FROM orders GROUP BY `State` ORDER BY ...	10 row(s) returned	0.016 sec / 0.000 sec
3	09:17:20	SELECT Category, AVG(Sales) AS Average_Sales, SUM(Profit) AS Total_Profit FROM orders ...	3 row(s) returned	0.016 sec / 0.000 sec
4	09:17:20	SELECT `Order ID`, `Product Name`, Sales, Discount, Profit FROM orders WHERE Pro...	15 row(s) returned	0.016 sec / 0.000 sec
5	09:17:20	SELECT `Product Name`, Sales, `Order Date` FROM orders WHERE Sales > (SELEC...	10 row(s) returned	0.016 sec / 0.000 sec
6	09:17:20	SELECT `Customer ID`, `Customer Name`, SUM(Quantity) AS Total_Quantity_Purchased FROM ...	1 row(s) returned	0.062 sec / 0.000 sec
7	09:17:20	SELECT t1.`Order ID`, t1.`Ship Mode`, t1.Sales FROM orders t1 WHERE t1.Sales = (S...	Error Code: 2013. Lost connection to MySQL server during query	30.016 sec
8	09:19:33	SELECT * FROM High_Value_Orders LIMIT 5	5 row(s) returned	0.016 sec / 0.000 sec

Window 2 — MySQL Workbench

MySQL Workbench

Local instance MySQL80 ×

File   Edit   View   Query   Database   Server   Tools   Scripting   Help

superstore_schema | superstore_analysis ×

Limit to 1000 rows

```
 6       orders
 7   GROUP BY
 8       `State`
 9   ORDER BY
10       Total_Profit DESC
11   LIMIT 10;
12 • SELECT
13       Category,
14       AVG(Sales) AS Average_Sales,
15       SUM(Profit) AS Total_Profit
```

Navigator

SCHEMAS

Filter objects

- ▶ sakila
- ▼ superstore_db
  - ▼ Tables
    - ▶ orders
  - ▶ Views
  - Stored Procedures
  - Functions
- ▶ sys
- ▶ world

Administration | Schemas

Information

Table: orders

Columns:
- **Row ID**   int PK
- Order ID   varchar(20)
- Order Date   date
- Ship Date   date
- Ship Mode   varchar(50)
- Customer ID   varchar(20)
- Customer Name varchar(100)
- Segment   varchar(50)
- Country   varchar(50)
- City   varchar(50)
- State   varchar(100)
- Postal Code   varchar(10)
- Region   varchar(20)
- Product ID   varchar(20)
- Category   varchar(50)
- Sub-Category   varchar(50)
- Product Name   varchar(255)
- Sales   decimal(10,2)
- Quantity   int
- Discount   decimal(4,2)
- Profit   decimal(10,4)

Object Info | Session

SQLAdditions

Jump to

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

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

State	Total_Profit
California	76381.3871
New York	74038.5486
Washington	33402.6517
Michigan	24463.1876
Virginia	18597.9504
Indiana	18382.9363
Georgia	16250.0433
Kentucky	11199.6966
Minnesota	10823.1874
Delaware	9977.3748

Result 8 ×

Read Only | Context Help | Snippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
13	08:28:30	SELECT t1.`Order ID`, t1.`Ship Mode`, t1.Sales FROM orders t1 WHERE t1.Sales = (...	Error Code: 2013. Lost connection to MySQL server during query	30.000 sec
14	08:30:01	SELECT `State`, SUM(Profit) AS Total_Profit FROM orders GROUP BY `State` ORDER BY ...	10 row(s) returned	0.015 sec / 0.000 sec
15	08:30:01	SELECT Category, AVG(Sales) AS Average_Sales, SUM(Profit) AS Total_Profit FROM orders...	3 row(s) returned	0.031 sec / 0.000 sec
16	08:34:41	SELECT `State`, SUM(Profit) AS Total_Profit FROM orders GROUP BY `State` ORDER BY ...	10 row(s) returned	0.032 sec / 0.000 sec

Local instance MySQL80

File   Edit   View   Query   Database   Server   Tools   Scripting   Help

Navigator

SCHEMAS

Filter objects

- sakila
- superstore_db
  - Tables
    - orders
  - Views
  - Stored Procedures
  - Functions
- sys
- world

Administration   Schemas

Information

Table: orders

Columns:
Row ID	int PK
Order ID	varchar(20)
Order Date	date
Ship Date	date
Ship Mode	varchar(50)
Customer ID	varchar(20)
Customer Name	varchar(100)
Segment	varchar(50)
Country	varchar(50)
City	varchar(100)
State	varchar(50)
Postal Code	varchar(10)
Region	varchar(20)
Product ID	varchar(20)
Category	varchar(50)
Sub-Category	varchar(50)
Product Name	varchar(255)
Sales	decimal(10,2)
Quantity	int
Discount	decimal(4,2)
Profit	decimal(10,4)

Object Info   Session

superstore_schema   superstore_analysis

```
30      WHERE
31          Profit < 0
32      ORDER BY
33          Profit ASC
34      LIMIT 15;
35    • SELECT
36          `Product Name`,
37          Sales,
38          `Order Date`
```

Limit to 1000 rows

SQLAdditions

Jump to

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

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

Order ID	Product Name	Sales	Discount	Profit
CA-2016-108196	Cubify CubeX 3D Printer Double Head Print	4499.99	0.70	-6599.9780
US-2017-168116	Cubify CubeX 3D Printer Triple Head Print	7999.98	0.50	-3839.9904
CA-2014-169019	GBC DocuBind P400 Electric Binding System	2177.58	0.80	-3701.8928
CA-2017-134845	Lexmark MX611dhe Monochrome Laser Printer	2549.99	0.70	-3399.9800
US-2017-122714	Ibico EPK-21 Electric Binding System	1889.99	0.80	-2929.4845
CA-2015-147830	Cubify CubeX 3D Printer Double Head Print	1799.99	0.70	-2639.9912
CA-2017-131254	Fellowes PB500 Electric Punch Plastic Comb Bind...	1525.19	0.80	-2287.7820
CA-2015-116638	Chromcraft Bull-Nose Wood Oval Conference T...	4297.64	0.40	-1862.3124
CA-2016-130946	GBC DocuBind P400 Electric Binding System	1088.79	0.80	-1850.9464
CA-2014-145317	Cisco TelePresence System EX90 Videoconferen...	22638.48	0.50	-1811.0784
US-2015-150630	Riverside Palais Royal Lawyers Bookcase, Royal...	3083.43	0.50	-1665.0522
CA-2014-165309	GBC DocuBind TL300 Electric Binding System	896.99	0.80	-1480.0335
CA-2014-139892	Lexmark MX611dhe Monochrome Laser Printer	8159.95	0.40	-1359.9920
US-2017-120390	GBC DocuBind P400 Electric Binding System	1633.19	0.70	-1306.5504
CA-2017-128363	GBC DocuBind TL300 Electric Binding System	1614.58	0.70	-1237.8462

Result Grid

Form Editor

Field Types

Query Stats

Execution Plan

orders 10

Read Only   Context Help   Snippets

Output

Action Output