Local instance 3306

Administration | Schemas

HW_5* | Analysis | gr_id | Analysis | queries-4 | »

SCHEMAS

Filter objects

> clients
> Employee
> Grops_an
> hw1
> MAN
> orders
> Orders_an
> Projects
> sales
> test
> test_a
> test_b
> users
> Views
  Stored Procedures
  Functions

Limit to 1000 rows

```sql
 9        (110, 'Redwood City', '10:54:00'),
10        (110, 'Palo Alto', '11:02:00'),
11        (110, 'San Jose', '12:35:00'),
12        (120, 'San Francisco', '11:00:00'),
13        (120, 'Palo Alto', '12:49:00'),
14        (120, 'San Jose',  '13:30:00');
15 *    SELECT * FROM Train;
16 *    SELECT *,
17      SUBTIME(LEAD(station_time, 1) OVER(PARTITION BY train_id ORDER BY
18      AS 'time to next station'
19      FROM Train;
```

100%   12:19

Result Grid | Filter Rows: Search | Export: | Result Grid

train_id	station	station_time	time to next stati...
110	San Francisco	10:00:00	00:54:00
110	Redwood City	10:54:00	00:08:00
110	Palo Alto	11:02:00	01:33:00
110	San Jose	12:35:00	NULL
120	San Francisco	11:00:00	01:49:00
120	Palo Alto	12:49:00	00:41:00
120	San Jose	13:30:00	NULL

Form Editor

Field Types

Object Info | Session

Table: Analysis

Columns:
an_id   int AI PK
an_name   varchar(45)

Result 2

Read Only

Local instance 3306

| Administration | Schemas | Analysis | queries-4 | Analysis | Orders_an | » |

SCHEMAS

Filter objects

- clients
- Employee
- Grops_an
- hw1
- MAN
- orders
- Orders_an
- Projects
- sales
- test
- test_a
- test_b
- users
- Views
- Stored Procedures
- Functions

Limit to 1000 rows

```sql
1   SELECT an_name, an_price, ord_datetime
2   FROM Analysis
3   JOIN Orders_an
4   ON Analysis.an_id = Orders_an.ord_an
5   WHERE ord_datetime BETWEEN "2020-02-20" AND "2020-02-27"
```

100%   57:5

Result Grid | Filter Rows: Search | Export:

an_name	an_price	ord_datetime
ОАМ	40	2020-02-21 16:37:23
Мазок из зева	20	2020-02-20 16:35:23
КЩС	30	2020-02-22 16:32:23
БАК посевы	20	2020-02-23 16:31:23
Гемостазиограмма	30	2020-02-24 16:37:23
БХ крови	130	2020-02-25 16:33:23
ОАК	40	2020-02-25 16:34:23

Result Grid

Form Editor

Field Types

Object Info | **Session**

Table: **Analysis**

Columns:
an_id   int AI PK
an_name   varchar(45)

Result 18

Read Only

| Administration | Schemas | ⚡ unique_amount_cost | ⚡ unique_amount_cost | ⚡ unique_amount_cost | » |

SCHEMAS

🔍 Filter objects

Limit to 1000 rows

```
1   SELECT * FROM myfirstdb.Cars;
2 • ALTER VIEW UNIQUE_AMOUNT_COST AS
3   SELECT Id, Name, Cost
4   FROM Cars
5   WHERE Name = "Skoda" OR Name = "Audi" ;
6 • SELECT * FROM UNIQUE_AMOUNT_COST;
7
```

- 📋 clients
- 📋 Employee
- 📋 hw1
- 📋 MAN
- 📋 orders
- 📋 Projects
- 📋 sales
- 📋 test
- 📋 test_a
- 📋 test_b
- 📋 users
- Views
  - unique_amount_cost
  - view_1
- Stored Procedures
- Functions

100%   1:7

Result Grid   Filter Rows: 🔍 Search   Export: Result Grid

Id	Name	Cost
1	Audi	52642
3	Skoda	9000

Form Editor

Field Types

| Object Info | Session |

No object selected

```sql
FROM Cars
WHERE Cost  < 25000;

SELECT * FROM COUNT_COST;

SELECT * FROM myfirstdb.Cars;
ALTER VIEW COUNT_COST AS
SELECT Name, Cost
FROM Cars
WHERE Cost  < 30000;

SELECT * FROM COUNT_COST;
```

Name	Cost
Skoda	9000
Volvo	29000
Citroen	21000
Volkswagen	21600

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Administration | Schemas

count_cost | SQL File 9* | count_cost | count_cost | »

SCHEMAS

Filter objects

- clients
- Employee
- hw1
- MAN
- orders
- Projects
- sales
- test
- test_a
- test_b
- users
- Views
  - view_1
- Stored Procedures
- Functions
- sys

Limit to 1000 rows

```sql
1 •  SELECT * FROM myfirstdb.Cars;
2 •  CREATE VIEW COUNT_COST AS
3    SELECT Name, Cost
4    FROM Cars
5    WHERE Cost  < 25000;
6
7
8 •  SELECT * FROM COUNT_COST;
9
```

100% | 26:8

Result Grid | Filter Rows: Search | Export: | Result Grid

Name	Cost
Skoda	9000
Citroen	21000
Volkswagen	21600

Form Editor

Field Types

Object Info | Session

No object selected

COUNT_COST 4 | Read Only

Action Output