

Local instance 3306

Administration

Schemas

employees

Example_2

Context H...

Snippets

MANAGEMENT

Server Status

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Status and System Variables

Data Export

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INSTANCE

Startup / Shutdown

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Performance Schema Setup

1

-- I created several queries based on a database stored in my "SQL" repository

2

-- Show 100 highest salaries among employees issued until January 1, 2001.

3

4

USE employees;

5

6

SELECT

7

*

8

FROM

9

salaries

10

WHERE

11

to_date <= '2001-01-01'

12

ORDER BY salary DESC

13

LIMIT 100;

14

100%

1:15

Result Grid

Filter Rows:

Search

Edit:

Export/Import:

emp_no

salary

from_date

to_date

▶ 109334

154885

1999-02-12

2000-02-12

43624

153166

1999-03-23

2000-03-22

109334

151484

1998-02-12

1999-02-12

43624

151115

1998-03-23

1999-03-23

109334

149675

1997-02-12

1998-02-12

43624

149571

1997-03-23

1998-03-23

109334

149208

1996-02-13

1997-02-12

66793

147282

1999-06-17

2000-06-16

109334

146531

1995-02-13

1996-02-13

66793

146281

1998-06-17

1999-06-17

80823

146222

1999-02-23

2000-02-23

47978

145940

1999-07-15

2000-07-14

43624

145711

1996-03-23

1997-03-23

109334

145362

1999-09-21

2000-09-20

salaries 1

Apply

Revert

Action Output

Time

Action

Response

Duration / Fetch Time

1

17:15:42

USE employees

0 row(s) affected

0.00081 sec

2

17:15:42

SELECT * FROM salaries WHERE to_date <= '2001-01-01' ORDER BY salary DESC LIMIT...

100 row(s) returned

0.268 sec / 0.000016...

SQL script saved to '/Users/dinaramalysheva/Desktop/Example_2.sql'

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