

Tab 1

User: SYSTEM

Home > SQL > **SQL Commands**

Autocommit Display 10 ▾

```
SELECT LAST_NAME, HIRE_DATE
FROM EMPLOYEES
WHERE DEPARTMENT_ID = (
    SELECT DEPARTMENT_ID
    FROM EMPLOYEES
    WHERE LAST_NAME = :last_name
)
AND LAST_NAME <> :last_name
ORDER BY LAST_NAME;
```

Results Explain Describe Saved SQL History

LAST_NAME	HIRE_DATE
King	17-JUN-03
Kochhar	21-SEP-05

2 rows returned in 0.00 seconds [CSV Export](#)

User: SYSTEM

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Autocommit Display 10 ▾

```
SELECT e.LAST_NAME ,  
       e.HIRE_DATE  
  FROM EMPLOYEES e  
 WHERE DEPARTMENT_ID = (SELECT e.DEPARTMENT_ID FROM EMPLOYEES e  
 WHERE e.LAST_NAME = 'De Haan') AND e.LAST_NAME <> 'De Haan';
```

Results Explain Describe Saved SQL History

LAST_NAME	HIRE_DATE
King	17-JUN-03
Kochhar	21-SEP-05

2 rows returned in 0.00 seconds

[CSV Export](#)

Tab 2

User: SYSTEM

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Autocommit Display 10 ▾

```
SELECT e.EMPLOYEE_ID ,  
       e.LAST_NAME ,  
       e.SALARY  
  FROM EMPLOYEES e  
 WHERE e.SALARY > (SELECT AVG(e.SALARY) FROM EMPLOYEES e )  
 ORDER BY e.SALARY;
```

Results Explain Describe Saved SQL History

EMPLOYEE_ID	LAST_NAME	SALARY
108	Greenberg	12000
117	Hartstein	13000
101	Kochhar	17000
102	De Haan	17000
100	King	24000

5 rows returned in 0.00 seconds [CSV Export](#)

Tab 3

User: SYSTEM

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```
SELECT e.EMPLOYEE_ID ,  
       e.LAST_NAME  
  FROM EMPLOYEES e  
 WHERE e.DEPARTMENT_ID = (SELECT e.DEPARTMENT_ID FROM EMPLOYEES e WHERE e.LAST_NAME LIKE '_u%' )  
 ORDER BY e.EMPLOYEE_ID;
```

Results Explain Describe Saved SQL History

EMPLOYEE_ID	LAST_NAME
103	Hunold
104	Ernst

2 rows returned in 0.00 seconds

[CSV Export](#)

Tab 4

User: SYSTEM

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```
SELECT e.LAST_NAME ,  
       d.DEPARTMENT_ID ,  
       e.JOB_ID,  
       d.LOCATION_ID  
FROM EMPLOYEES e JOIN DEPARTMENTS d ON (e.DEPARTMENT_ID = d.DEPARTMENT_ID)  
WHERE d.LOCATION_ID = 1700;
```

Results Explain Describe Saved SQL History

LAST_NAME	DEPARTMENT_ID	JOB_ID	LOCATION_ID
Jones	80	SA_REP	1700
Smith	80	SA_REP	1700

2 rows returned in 0.00 seconds [CSV Export](#)

Tab 5

User: SYSTEM

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Autocommit Display 10 ▾

```
SELECT e.LAST_NAME ,  
       e.SALARY  
  FROM EMPLOYEES e  
 WHERE e.EMPLOYEE_ID = (SELECT e.EMPLOYEE_ID FROM EMPLOYEES e| WHERE e.LAST_NAME = 'King');
```

Results Explain Describe Saved SQL History

LAST_NAME	SALARY
King	24000

1 rows returned in 0.00 seconds

[CSV Export](#)

Tab 6

User: SYSTEM

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```
SELECT d.DEPARTMENT_ID,
       e.LAST_NAME ,
       e.JOB_ID,
       d.DEPARTMENT_NAME
  FROM EMPLOYEES e JOIN DEPARTMENTS d ON (e.DEPARTMENT_ID = d.DEPARTMENT_ID)
 WHERE d.DEPARTMENT_NAME = 'Executive';
```

[Results](#) [Explain](#) [Describe](#) [Saved SQL](#) [History](#)

DEPARTMENT_ID	LAST_NAME	JOB_ID	DEPARTMENT_NAME
80	Jones	SA_REP	Executive
80	Smith	SA_REP	Executive

2 rows returned in 0.00 seconds [CSV Export](#)

Tab 7

User: SYSTEM

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Autocommit Display 10 ▾

```
SELECT e.EMPLOYEE_ID,
       e.LAST_NAME ,
       e.SALARY
  FROM EMPLOYEES e
 WHERE SALARY > (SELECT AVG(SALARY) FROM EMPLOYEES)
   AND DEPARTMENT_ID IN (SELECT DEPARTMENT_ID FROM EMPLOYEES WHERE LAST_NAME LIKE '%u%');
```

Results Explain Describe Saved SQL History

no data found