

데이터베이스 과제1

2071035 이소민

01. 02. 실행 직후 화면과 'SELECT * FROM 테이블'을 했을 때 출력된 결과를 캡처.(01~04번)

```
CREATE TABLE DEPARTMENTLSM (  
    DEPTNO INT NOT NULL,  
    DEPTNAME CHAR(10),  
    FLOOR INT,  
    PRIMARY KEY(DEPTNO)  
);
```

```
CREATE TABLE EMPLOYEEELSM (  
    EMPNO INT NOT NULL,  
    EMPNAME CHAR(10),  
    TITLE CHAR(10),  
    MANAGER INT,  
    SALARY INT,  
    HIREDATE DATE,  
    DNO INT,  
    PRIMARY KEY(EMPNO),  
    FOREIGN KEY(MANAGER) REFERENCES EMPLOYEEELSM(EMPNO),  
    FOREIGN KEY(DNO) REFERENCES DEPARTMENTLSM(DEPTNO)  
);
```

```
INSERT INTO DEPARTMENTLSM VALUES (1, '영업', 8);  
INSERT INTO DEPARTMENTLSM VALUES (2, '기획', 10);  
INSERT INTO DEPARTMENTLSM VALUES (3, '개발', 9);  
INSERT INTO DEPARTMENTLSM VALUES (4, '총무', 7);
```

```
INSERT INTO EMPLOYEEELSM VALUES (4377, '이성래', '사장', NULL, 4000000, "1996-01-05", 2);  
INSERT INTO EMPLOYEEELSM VALUES (3228, '김주훈', '부장', 4377, 4000000, "1997-03-06", 2);  
INSERT INTO EMPLOYEEELSM VALUES (2106, '김창섭', '대리', 3228, 2500000, "2000-03-05", 2);  
INSERT INTO EMPLOYEEELSM VALUES (1234, '장건호', '부장', 4377, 4200000, "1996-11-23", 1);  
INSERT INTO EMPLOYEEELSM VALUES (3426, '박영권', '과장', 1234, 3000000, "1998-07-20", 1);  
INSERT INTO EMPLOYEEELSM VALUES (3011, '이수민', '부장', 4377, 4300000, "1996-04-30", 3);  
INSERT INTO EMPLOYEEELSM VALUES (2468, '조범수', '과장', 3011, 3500000, "1998-12-17", 3);  
INSERT INTO EMPLOYEEELSM VALUES (1003, '조민희', '대리', 2468, 2600000, "2001-02-19", 2);  
INSERT INTO EMPLOYEEELSM VALUES (3427, '최종철', '사원', 1003, 1500000, "2005-10-28", 3);  
INSERT INTO EMPLOYEEELSM VALUES (1365, '김상원', '사원', 3426, 1600000, "2004-02-26", 1);  
INSERT INTO EMPLOYEEELSM VALUES (1099, '이재원', '사원', 3426, 1800000, "2003-12-21", 1);  
INSERT INTO EMPLOYEEELSM VALUES (2544, '오준석', '대리', 2468, 2700000, "2001-08-25", 3);  
INSERT INTO EMPLOYEEELSM VALUES (1004, '이은주', '사원', 2544, 1600000, "2020-05-01", 3);
```

MySQL Workbench

Local Kim x

File Edit View Query Database Server Tools Scripting Help

Navigator DB_Assignment_01 x SQL File 16"

Limit to 1000 rows

SQLAdditions

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

SCHEMAS

Filter objects

my_db

- Tables
 - department
 - employee
- Views
- Stored Procedures
- Functions

sakila

sys

world

Administration Schemas

Information

No object selected

```

1 CREATE TABLE DEPARTMENTLSM (
2     DEPTNO INT NOT NULL,
3     DEPTNAME CHAR(10),
4     FLOOR INT,
5     PRIMARY KEY(DEPTNO)
6 );
7
8 CREATE TABLE EMPLOYEEELSM (
9     EMPNO INT NOT NULL,
10    EMPNAME CHAR(10),
11    TITLE CHAR(10),
12    MANAGER INT,
13    SALARY INT,
14    HIREDATE DATE,
15    DNO INT,
16    PRIMARY KEY(EMPNO),
17    FOREIGN KEY(MANAGER) REFERENCES EMPLOYEEELSM(EMPNO),
18    FOREIGN KEY(DNO) REFERENCES DEPARTMENTLSM(DEPTNO)
19 );
20
21 INSERT INTO DEPARTMENTLSM VALUES (1, '영입', 8);
22 INSERT INTO DEPARTMENTLSM VALUES (2, '기초', 10);
23 INSERT INTO DEPARTMENTLSM VALUES (3, '개발', 9);
24 INSERT INTO DEPARTMENTLSM VALUES (4, '홍보', 7);
25
26 INSERT INTO EMPLOYEEELSM VALUES (4377, '이성래', '사장', NULL, 4000000, "1996-01-05", 2);
27 INSERT INTO EMPLOYEEELSM VALUES (3228, '김조표', '부장', 4377, 4000000, "1997-03-06", 2);

```

Output

Action Output

#	Time	Action	Message	Duration / Fetch
56	00:48:44	INSERT INTO EMPLOYEEELSM VALUES (3427, '최종철', '사원', 1...	1 row(s) affected	0.000 sec
57	00:48:44	INSERT INTO EMPLOYEEELSM VALUES (1365, '김상원', '사원', 3...	1 row(s) affected	0.000 sec
58	00:48:44	INSERT INTO EMPLOYEEELSM VALUES (1099, '이재원', '사원', 3...	1 row(s) affected	0.000 sec
59	00:48:44	INSERT INTO EMPLOYEEELSM VALUES (2544, '오준석', '대리', 2...	1 row(s) affected	0.000 sec
60	00:48:44	INSERT INTO EMPLOYEEELSM VALUES (1004, '이은주', '사원', 2...	1 row(s) affected	0.016 sec

Object Info Session

테이블: EMPLOYEEELSM

The screenshot displays the MySQL Workbench interface. The left sidebar shows the 'SCHEMAS' panel with a tree view of the database structure, including 'my_db' (Tables, Views, Stored Procedures, Functions) and other databases like 'sakila', 'sys', and 'world'. The main window shows a SQL query: `SELECT * FROM EMPLOYEEELSM;` with a limit of 1000 rows. The 'Result Grid' shows the following data:

EMPNO	EMPNAME	TITLE	MANAGER	SALARY	HIREDATE	DNO
1003	조민희	대리	2468	2600000	2001-02-19	2
1004	이은주	사원	2544	1600000	2020-05-01	3
1099	이재원	사원	3426	1800000	2003-12-21	1
1234	장건호	부장	4377	4200000	1996-11-23	1
1365	김상원	사원	3426	1600000	2004-02-26	1
2106	김창섭	대리	3228	2500000	2000-03-05	2
2468	조범수	과장	3011	3500000	1998-12-17	3
2544	오준석	대리	2468	2700000	2001-08-25	3
3011	이수민	부장	4377	4300000	1996-04-30	3
3228	김주홍	부장	4377	4000000	1997-03-06	2
3426	박영권	과장	1234	3000000	1998-07-20	1
3427	최종철	사원	1003	1500000	2005-10-28	3
4377	이성래	사장	NULL	4000000	1996-01-05	2
*	NULL	NULL	NULL	NULL	NULL	NULL

The bottom panel shows the 'Output' tab with 'Action Output' selected, displaying the execution results of the query:

#	Time	Action	Message	Duration / Fetch
57	00:48:44	INSERT INTO EMPLOYEEELSM VALUES (1365, '김상원', '사원', 3...	1 row(s) affected	0.000 sec
58	00:48:44	INSERT INTO EMPLOYEEELSM VALUES (1099, '이재원', '사원', 3...	1 row(s) affected	0.000 sec
59	00:48:44	INSERT INTO EMPLOYEEELSM VALUES (2544, '오준석', '대리', 2...	1 row(s) affected	0.000 sec
60	00:48:44	INSERT INTO EMPLOYEEELSM VALUES (1004, '이은주', '사원', 2...	1 row(s) affected	0.016 sec
61	00:49:52	SELECT * FROM EMPLOYEEELSM LIMIT 0, 1000	13 row(s) returned	0.000 sec / 0.000 sec

테이블: DEPARTMENTLSM

The screenshot shows the MySQL Workbench interface. The left sidebar displays the 'SCHEMAS' tree with 'my_db' expanded, showing tables 'department' and 'employee'. The main window shows a SQL query: `SELECT * FROM DEPARTMENTLSM;`. The 'Result Grid' displays the following data:

DEPTNO	DEPTNAME	FLOOR
1	영업	8
2	기획	10
3	개발	9
4	총무	7

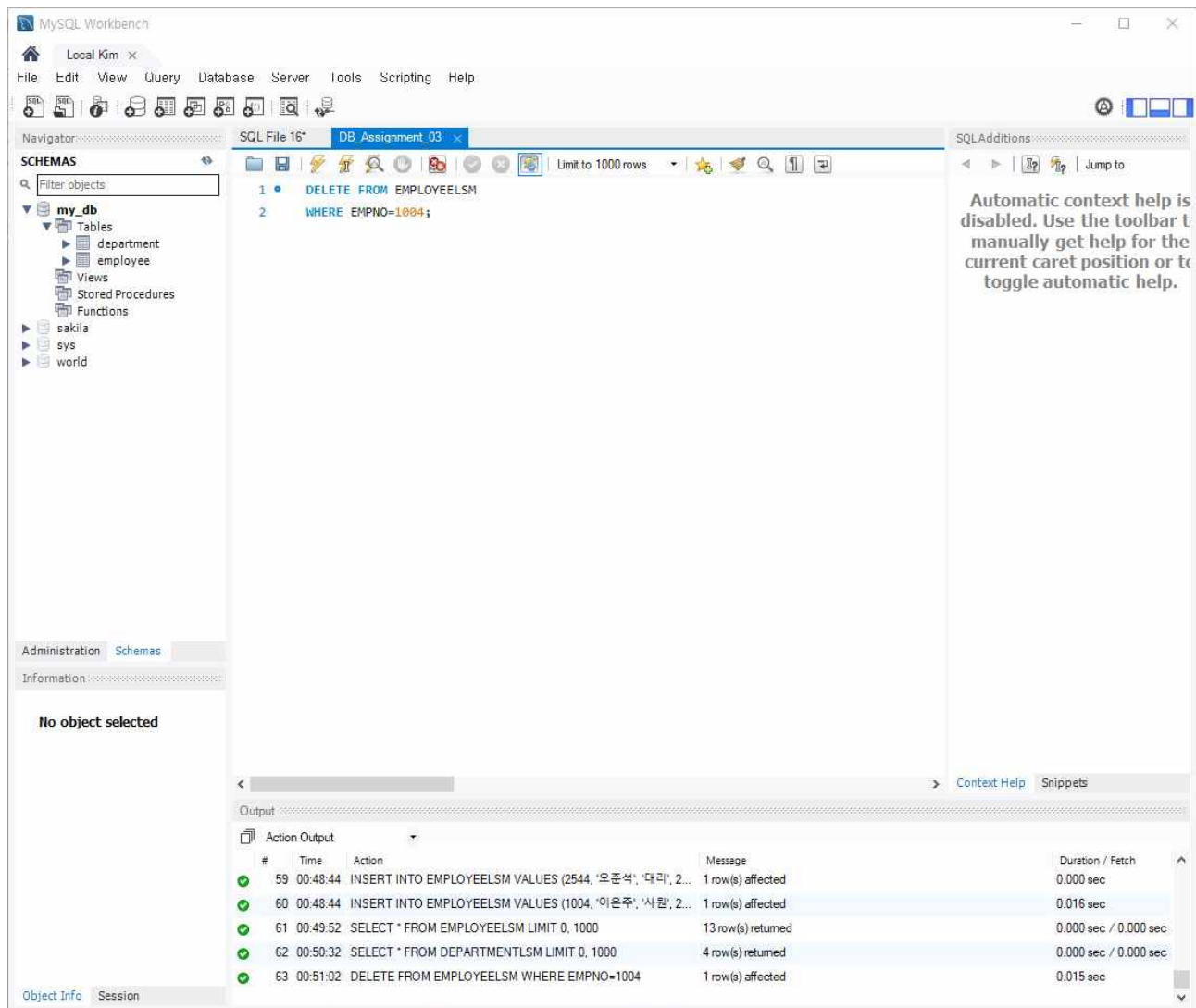
The bottom panel shows the 'Output' tab with 'Action Output' selected, displaying a log of database actions:

#	Time	Action	Message	Duration / Fetch
58	00:48:44	INSERT INTO EMPLOYEEELSM VALUES (1099, '이재원', '사원', 3...	1 row(s) affected	0.000 sec
59	00:48:44	INSERT INTO EMPLOYEEELSM VALUES (2544, '오준석', '다리', 2...	1 row(s) affected	0.000 sec
60	00:48:44	INSERT INTO EMPLOYEEELSM VALUES (1004, '이은주', '사원', 2...	1 row(s) affected	0.016 sec
61	00:49:52	SELECT * FROM EMPLOYEEELSM LIMIT 0, 1000	13 row(s) returned	0.000 sec / 0.000 sec
62	00:50:32	SELECT * FROM DEPARTMENTLSM LIMIT 0, 1000	4 row(s) returned	0.000 sec / 0.000 sec

03.

DELETE FROM EMPLOYEEELSM

WHERE EMPNO=1004;



테이블: EMPLOYEEELSM

MySQL Workbench

Local Kim x

File Edit View Query Database Server Tools Scripting Help

Navigator SQL File 16* DB_Assignment_03

Limit to 1000 rows

1 • SELECT * FROM EMPLOYEEELSM;

SCHEMAS

Filter objects

my_db

- Tables
 - department
 - employee
- Views
- Stored Procedures
- Functions

sakila

sys

world

Administration Schemas

Information

No object selected

Result Grid

EMPNO	EMPNAME	TITLE	MANAGER	SALARY	HIREDATE	DNO
1003	조민희	대리	2468	2600000	2001-02-19	2
1099	이재원	사원	3426	1800000	2003-12-21	1
1234	장건호	부장	4377	4200000	1996-11-23	1
1365	김상원	사원	3426	1600000	2004-02-26	1
2106	김장섭	대리	3228	2500000	2000-03-05	2
2468	조범수	과장	3011	3500000	1998-12-17	3
2544	오준석	대리	2468	2700000	2001-08-25	3
3011	이수민	부장	4377	4300000	1996-04-30	3
3228	김주홍	부장	4377	4000000	1997-03-06	2
3426	박영권	과장	1234	3000000	1998-07-20	1
3427	최종철	사원	1003	1500000	2005-10-28	3
4377	이성래	사장	NULL	4000000	1996-01-05	2
NULL	NULL	NULL	NULL	NULL	NULL	NULL

EMPLOYEEELSM 3 x

Apply Revert Context Help Snippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
60	00:48:44	INSERT INTO EMPLOYEEELSM VALUES (1004, '이은주', '사원', 2...	1 row(s) affected	0.016 sec
61	00:49:52	SELECT * FROM EMPLOYEEELSM LIMIT 0, 1000	13 row(s) returned	0.000 sec / 0.000 sec
62	00:50:32	SELECT * FROM DEPARTMENTLSM LIMIT 0, 1000	4 row(s) returned	0.000 sec / 0.000 sec
63	00:51:02	DELETE FROM EMPLOYEEELSM WHERE EMPNO=1004	1 row(s) affected	0.015 sec
64	00:51:44	SELECT * FROM EMPLOYEEELSM LIMIT 0, 1000	12 row(s) returned	0.000 sec / 0.000 sec

Object Info Session

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

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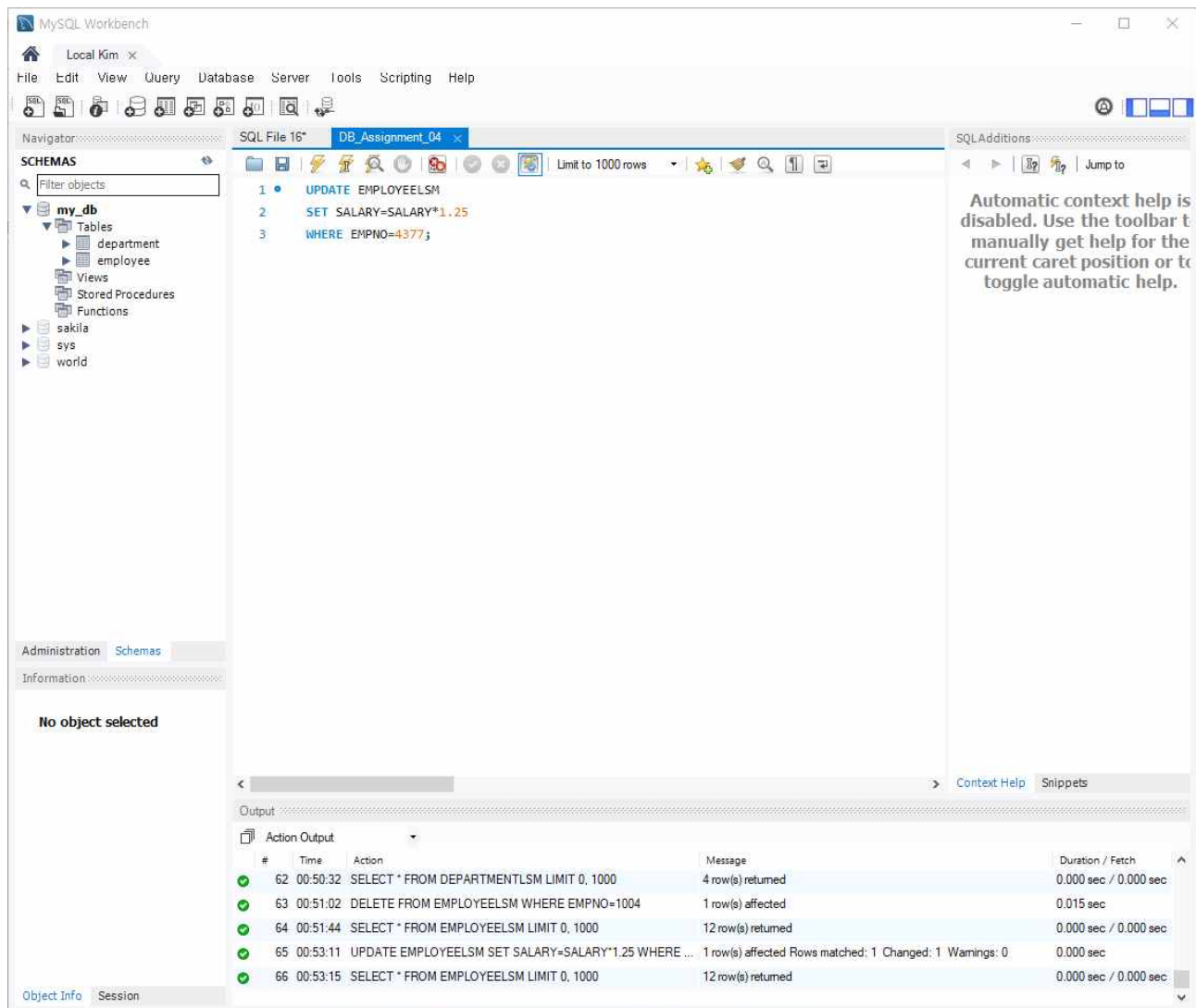
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04.

UPDATE EMPLOYEELSM

SET SALARY=SALARY*1.25

WHERE EMPNO=4377;



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테이블: EMPLOYEEELSM

The screenshot displays the MySQL Workbench interface. The left sidebar shows the 'SCHEMAS' panel with a tree view of databases including 'my_db', 'sakila', 'sys', and 'world'. The 'my_db' database is selected, showing its tables: 'department' and 'employee'. The main window shows the 'SQL File 16' tab with the query 'SELECT * FROM EMPLOYEEELSM;'. Below the query editor, the 'Result Grid' displays the data for the 'EMPLOYEEELSM' table. The table has columns: EMPNO, EMPNAME, TITLE, MANAGER, SALARY, HIREDATE, and DNO. The data is sorted by EMPNO. The bottom panel shows the 'Output' tab with 'Action Output' selected, displaying a list of actions performed, including SELECT, DELETE, and UPDATE statements, along with their execution times and messages.

EMPNO	EMPNAME	TITLE	MANAGER	SALARY	HIREDATE	DNO
1003	조민희	대리	2468	2600000	2001-02-19	2
1099	이재원	사원	3426	1800000	2003-12-21	1
1234	장건호	부장	4377	4200000	1996-11-23	1
1365	김상원	사원	3426	1600000	2004-02-26	1
2106	김장섭	대리	3228	2500000	2000-03-05	2
2468	조범수	과장	3011	3500000	1998-12-17	3
2544	오준석	대리	2468	2700000	2001-08-25	3
3011	이수민	부장	4377	4300000	1996-04-30	3
3228	김주홍	부장	4377	4000000	1997-03-06	2
3426	박영권	과장	1234	3000000	1998-07-20	1
3427	최종철	사원	1003	1500000	2005-10-28	3
4377	이성래	사장	NULL	5000000	1996-01-05	2

EMPLOYEEELSM 4 x

Output

Action Output

#	Time	Action	Message	Duration / Fetch
62	00:50:32	SELECT * FROM DEPARTMENTLSM LIMIT 0, 1000	4 row(s) returned	0.000 sec / 0.000 sec
63	00:51:02	DELETE FROM EMPLOYEEELSM WHERE EMPNO=1004	1 row(s) affected	0.015 sec
64	00:51:44	SELECT * FROM EMPLOYEEELSM LIMIT 0, 1000	12 row(s) returned	0.000 sec / 0.000 sec
65	00:53:11	UPDATE EMPLOYEEELSM SET SALARY=SALARY*1.25 WHERE ...	1 row(s) affected Rows matched: 1 Changed: 1 Warnings: 0	0.000 sec
66	00:53:15	SELECT * FROM EMPLOYEEELSM LIMIT 0, 1000	12 row(s) returned	0.000 sec / 0.000 sec

05.

SELECT DISTINCT TITLE

FROM EMPLOYEEESLM

WHERE EMPNAME NOT LIKE '조%' AND SALARY >= 2000000;

The screenshot shows the MySQL Workbench interface. The main window displays a SQL query in the 'Query 1' tab:

```

1 • SELECT DISTINCT TITLE
2   FROM EMPLOYEEESLM
3  WHERE EMPNAME NOT LIKE '조%' AND SALARY >= 2000000;

```

The 'Result Grid' shows the results of the query:

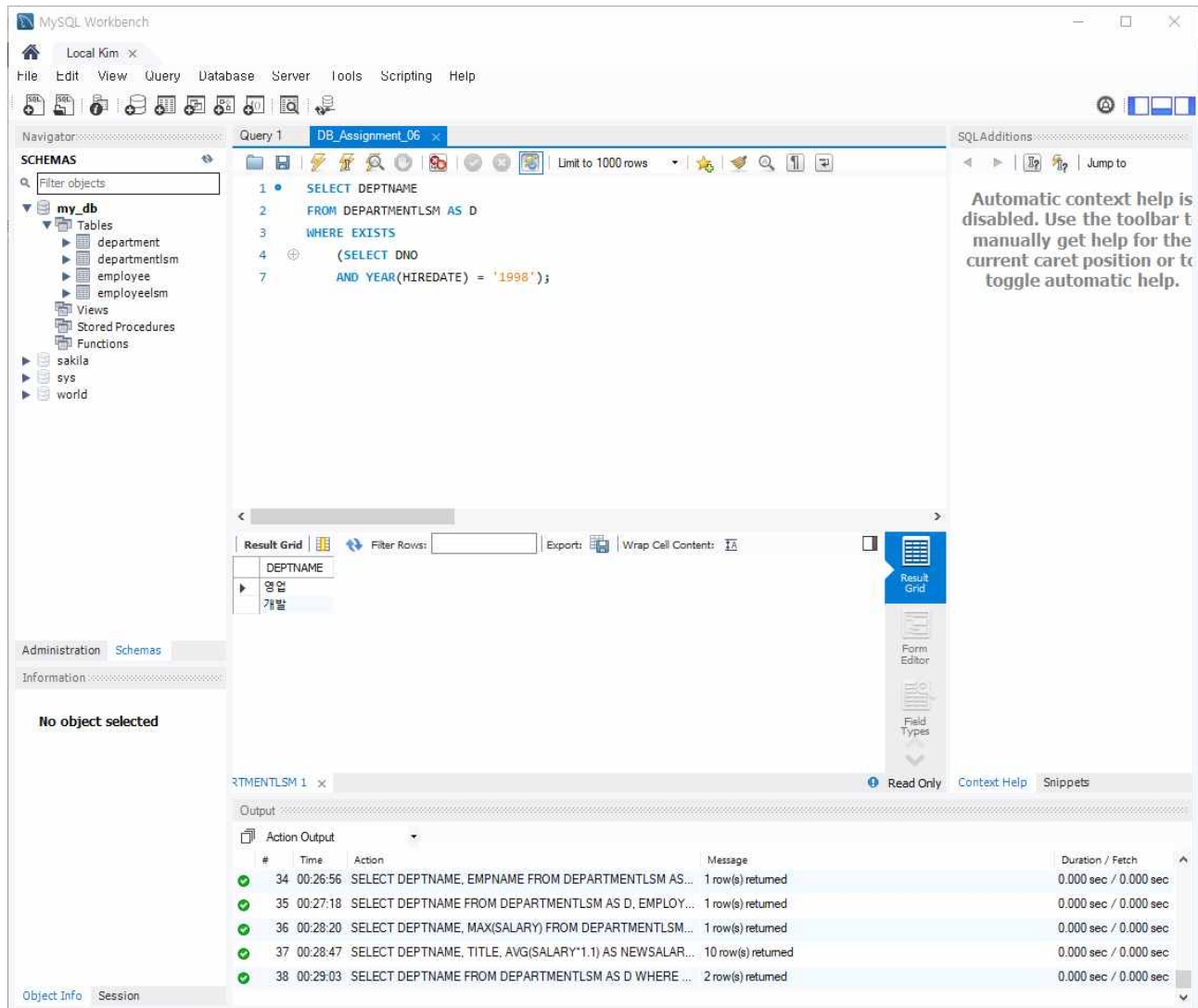
TITLE
부장
대리
과장
사장

The 'Output' pane at the bottom shows the execution log:

#	Time	Action	Message	Duration / Fetch
35	00:27:18	SELECT DEPTNAME FROM DEPARTMENTESLM AS D, EMPLOY...	1 row(s) returned	0.000 sec / 0.000 sec
36	00:28:20	SELECT DEPTNAME, MAX(SALARY) FROM DEPARTMENTESLM...	1 row(s) returned	0.000 sec / 0.000 sec
37	00:28:47	SELECT DEPTNAME, TITLE, AVG(SALARY*1.1) AS NEWSALAR...	10 row(s) returned	0.000 sec / 0.000 sec
38	00:29:03	SELECT DEPTNAME FROM DEPARTMENTESLM AS D WHERE ...	2 row(s) returned	0.000 sec / 0.000 sec
39	00:29:45	SELECT DISTINCT TITLE FROM EMPLOYEEESLM WHERE EMP...	4 row(s) returned	0.000 sec / 0.000 sec

06.

```
SELECT DEPTNAME
FROM DEPARTMENTLSM AS D
WHERE EXISTS
    (SELECT DNO
     FROM EMPLOYEEISM AS E
     WHERE E.DNO=D.DEPTNO
     AND YEAR(HIREDATE) = '1998');
```



07.

```

SELECT DEPTNAME, TITLE, AVG(SALARY*1.1) AS NEWSALARY
FROM DEPARTMENTLSM AS D, EMPLOYEELSM AS E
WHERE E.DNO=D.DEPTNO
GROUP BY D.DEPTNO, E.TITLE
ORDER BY D.DEPTNAME DESC, NEWSALARY DESC;

```

The screenshot shows the MySQL Workbench interface. The left sidebar displays the 'SCHEMAS' tree with 'my_db' selected, showing tables like 'department', 'departmentism', 'employee', and 'employeeism'. The main editor window shows a SQL query named 'DB_Assignment_07'. The query is as follows:

```

1 • SELECT DEPTNAME, TITLE, AVG(SALARY*1.1) AS NEWSALARY
2 FROM DEPARTMENTLSM AS D, EMPLOYEELSM AS E
3 WHERE E.DNO=D.DEPTNO
4 GROUP BY D.DEPTNO, E.TITLE
5 ORDER BY D.DEPTNAME DESC, NEWSALARY DESC;

```

The 'Result Grid' shows the following data:

DEPTNAME	TITLE	NEWSALARY
영업	부장	4620000.00000
영업	과장	3300000.00000
영업	사원	1870000.00000
기획	사장	5500000.00000
기획	부장	4400000.00000
기획	대리	2805000.00000
개발	부장	4730000.00000
개발	과장	3850000.00000
개발	대리	2970000.00000
개발	사원	1650000.00000

The 'Action Output' pane at the bottom shows the execution of the query, indicating that 10 row(s) were returned.

08.

```

SELECT DEPTNAME, MAX(SALARY)
FROM DEPARTMENTLSM AS D, EMPLOYEEELSM AS E
WHERE D.DEPTNO = E.DNO
GROUP BY DNO
HAVING AVG(SALARY)=
      (SELECT MAX(AVGSALARY)
      FROM
        (SELECT AVG(SALARY) AS AVGSALARY
        FROM EMPLOYEEELSM
        GROUP BY DNO)AS A);

```

MySQL Workbench interface showing the execution of a query. The query is displayed in the Query Editor, and the results are shown in the Result Grid. The Result Grid displays the following data:

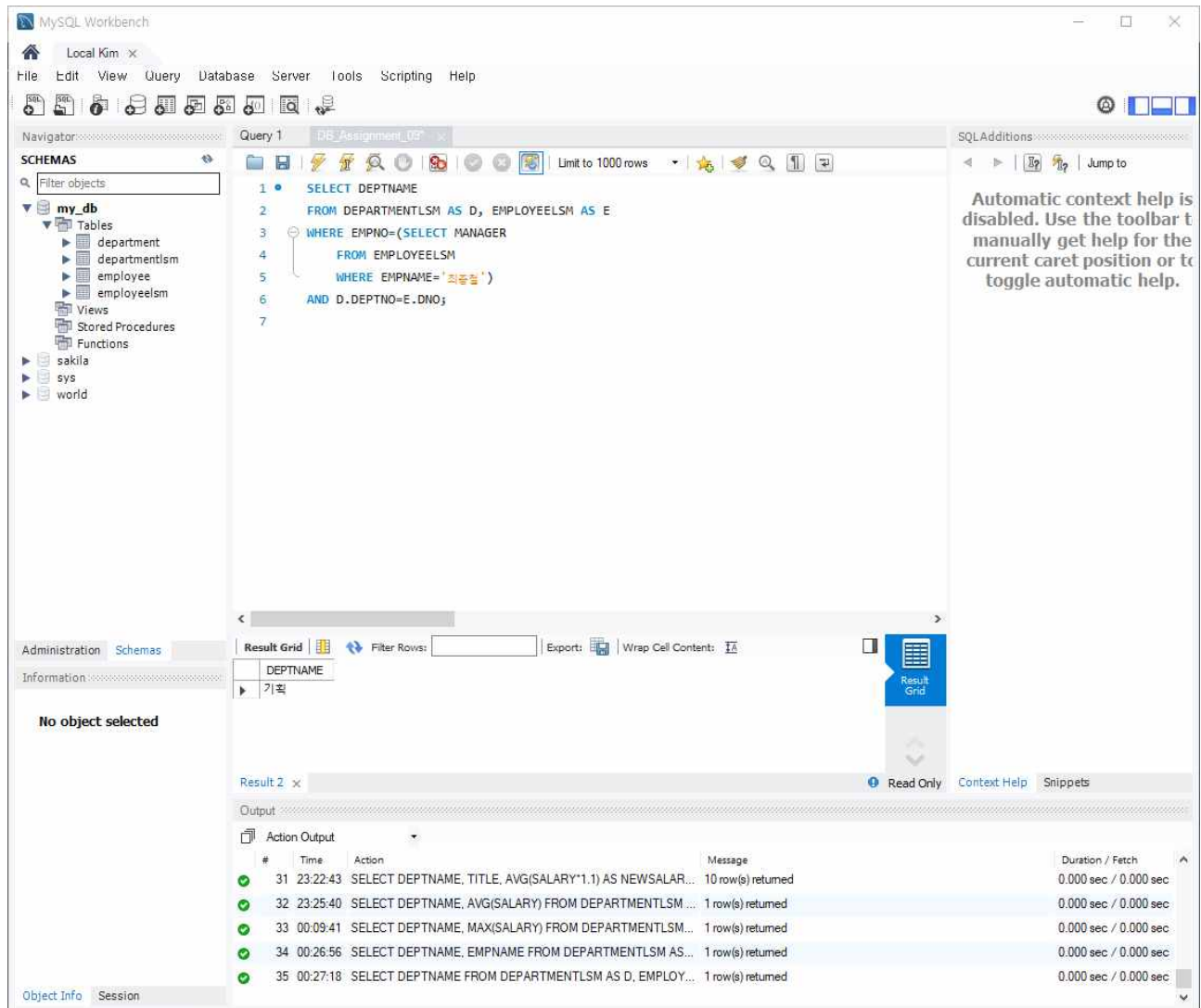
DEPTNAME	MAX(SALARY)
기적	5000000

The Output pane shows the execution log with the following messages:

#	Time	Action	Message	Duration / Fetch
32	23:25:40	SELECT DEPTNAME, AVG(SALARY) FROM DEPARTMENTLSM ...	1 row(s) returned	0.000 sec / 0.000 sec
33	00:09:41	SELECT DEPTNAME, MAX(SALARY) FROM DEPARTMENTLSM...	1 row(s) returned	0.000 sec / 0.000 sec
34	00:26:56	SELECT DEPTNAME, EMPNAME FROM DEPARTMENTLSM AS...	1 row(s) returned	0.000 sec / 0.000 sec
35	00:27:18	SELECT DEPTNAME FROM DEPARTMENTLSM AS D, EMPLOY...	1 row(s) returned	0.000 sec / 0.000 sec
36	00:28:20	SELECT DEPTNAME, MAX(SALARY) FROM DEPARTMENTLSM...	1 row(s) returned	0.000 sec / 0.000 sec

09.

```
SELECT DEPTNAME
FROM DEPARTMENTLSM AS D, EMPLOYEELSM AS E
WHERE EMPNO=(SELECT MANAGER
              FROM EMPLOYEELSM
              WHERE EMPNAME='최종철')
AND D.DEPTNO=E.DNO;
```



10.

```
SELECT EMPNAME, TITLE  
FROM EMPLOYEEESLM  
WHERE MANAGER IS NULL;
```

The screenshot shows the MySQL Workbench interface. The SQL editor contains the following query:

```
1 SELECT EMPNAME, TITLE  
2 FROM EMPLOYEEESLM  
3 WHERE MANAGER IS NULL;
```

The Results window displays the following data:

EMPNAME	TITLE
이성래	사장

The Output window shows the following log entries:

#	Time	Action	Message	Duration / Fetch
63	00:51:02	DELETE FROM EMPLOYEEESLM WHERE EMPNO=1004	1 row(s) affected	0.015 sec
64	00:51:44	SELECT * FROM EMPLOYEEESLM LIMIT 0, 1000	12 row(s) returned	0.000 sec / 0.000 sec
65	00:53:11	UPDATE EMPLOYEEESLM SET SALARY=SALARY*1.25 WHERE ...	1 row(s) affected Rows matched: 1 Changed: 1 Warnings: 0	0.000 sec
66	00:53:15	SELECT * FROM EMPLOYEEESLM LIMIT 0, 1000	12 row(s) returned	0.000 sec / 0.000 sec
67	00:55:23	SELECT EMPNAME, TITLE FROM EMPLOYEEESLM WHERE MA...	1 row(s) returned	0.016 sec / 0.000 sec

11.

```
SELECT DEPTNAME, COUNT(*) AS HEADCOUNT
FROM DEPARTMENTLSM AS D, EMPLOYEEELSM AS E
WHERE DNO = (SELECT DNO
              FROM EMPLOYEEELSM
              WHERE HIREDATE = (SELECT MAX(HIREDATE) FROM EMPLOYEEELSM))
AND D.DEPTNO=E.DNO
GROUP BY DNO;
```

The screenshot displays the MySQL Workbench interface. The SQL Editor window shows the following query:

```
1 SELECT DEPTNAME, COUNT(*) AS HEADCOUNT
2 FROM DEPARTMENTLSM AS D, EMPLOYEEELSM AS E
3 WHERE DNO = (SELECT DNO
4              FROM EMPLOYEEELSM
5              WHERE HIREDATE = (SELECT MAX(HIREDATE) FROM EMPLOYEEELSM))
6 AND D.DEPTNO=E.DNO
7 GROUP BY DNO;
```

The Results window shows the output of the query:

DEPTNAME	HEADCOUNT
7월말	4

The Output window shows the execution log:

#	Time	Action	Message	Duration / Fetch
64	00:51:44	SELECT * FROM EMPLOYEEELSM LIMIT 0, 1000	12 row(s) returned	0.000 sec / 0.000 sec
65	00:53:11	UPDATE EMPLOYEEELSM SET SALARY=SALARY*1.25 WHERE ...	1 row(s) affected Rows matched: 1 Changed: 1 Warnings: 0	0.000 sec
66	00:53:15	SELECT * FROM EMPLOYEEELSM LIMIT 0, 1000	12 row(s) returned	0.000 sec / 0.000 sec
67	00:55:23	SELECT EMPNAME, TITLE FROM EMPLOYEEELSM WHERE MA...	1 row(s) returned	0.016 sec / 0.000 sec
68	00:56:02	SELECT DEPTNAME, COUNT(*) AS HEADCOUNT FROM DEPA...	1 row(s) returned	0.000 sec / 0.000 sec

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12.

```
SELECT EMPNAME, TITLE, SALARY
```

```
FROM EMPLOYEEELSM AS E
```

```
WHERE SALARY >
```

```
    (SELECT AVG(SALARY)
```

```
      FROM EMPLOYEEELSM
```

```
      WHERE TITLE = E.TITLE)
```

```
ORDER BY SALARY;
```

The screenshot shows the MySQL Workbench interface. The SQL editor contains the following query:

```
1 SELECT EMPNAME, TITLE, SALARY
2 FROM EMPLOYEEELSM AS E
3 WHERE SALARY >
4     (SELECT AVG(SALARY)
5       FROM EMPLOYEEELSM
6       WHERE TITLE = E.TITLE)
7 ORDER BY SALARY;
```

The Results window displays the following data:

EMPNAME	TITLE	SALARY
이재원	사원	1800000
오준석	대리	2700000
조범수	과장	3500000
장건호	부장	4200000
이수민	부장	4300000

The Output window shows the following messages:

#	Time	Action	Message	Duration / Fetch
65	00:53:11	UPDATE EMPLOYEEELSM SET SALARY=SALARY*1.25 WHERE ...	1 row(s) affected Rows matched: 1 Changed: 1 Warnings: 0	0.000 sec
66	00:53:15	SELECT * FROM EMPLOYEEELSM LIMIT 0, 1000	12 row(s) returned	0.000 sec / 0.000 sec
67	00:55:23	SELECT EMPNAME, TITLE FROM EMPLOYEEELSM WHERE MA...	1 row(s) returned	0.016 sec / 0.000 sec
68	00:56:02	SELECT DEPTNAME, COUNT(*) AS HEADCOUNT FROM DEPA...	1 row(s) returned	0.000 sec / 0.000 sec
69	00:57:24	SELECT EMPNAME, TITLE, SALARY FROM EMPLOYEEELSM A...	5 row(s) returned	0.000 sec / 0.000 sec