QUERY - 1

```
SELECT LAST_NAME,SALARY
FROM EMPLOYEES
WHERE SALARY > 12000
;
```

Results Explain Describe Saved SQL History

LAST_NAME	SALARY
NIJANTHAN	15000
NIRANJAN	15000
NIRMAL	15000
NARESH	15000

4 rows returned in 0.00 seconds   CSV Export

QUERY - 2

Autocommit Display [10 ▼]

```
SELECT LAST_NAME,DEPARTMENT
FROM EMPLOYEES
WHERE EMPLOYEE_ID = 176
;
```

Results Explain Describe Saved SQL History

LAST_NAME	DEPARTMENT
DAHA	45

1 rows returned in 0.02 seconds   CSV Export

QUERY - 3

```
SELECT LAST_NAME,SALARY
FROM EMPLOYEES
WHERE   SALARY NOT BETWEEN 5000 AND 12000
;
```

Results   Explain   Describe   Saved SQL   History

LAST_NAME	SALARY
SAM	1200
DEVA	3500
SIMON	3500
MOHANASUNDARAM	3500
DAYAL	2500

5 rows returned in 0.00 seconds   CSV Export

QUERY - 4

```
SELECT LAST_NAME,JOB_ID,HIRE_DATE
FROM EMPLOYEES
WHERE  HIRE_DATE BETWEEN 'FEBRUARY-20-1998' AND 'MAY-1-1998'
ORDER BY HIRE_DATE ASC
;
```

Results Explain Describe Saved SQL History

LAST_NAME	JOB_ID	HIRE_DATE
NIRMAL	175	FEBRUARY-20-1998
NARESH	200	FEBRUARY-28-1998
SAM	256	MARCH-28-1998

3 rows returned in 0.00 seconds   CSV Export

QUERY - 5

```
SELECT LAST_NAME,DEPARTMENT
FROM EMPLOYEES
WHERE DEPARTMENT IN  (20,50)
ORDER BY  LAST_NAME
;
```

Results **Explain** **Describe** **Saved SQL** **History**

LAST_NAME	DEPARTMENT
DEVA	20
SIMON	50

2 rows returned in 0.00 seconds   CSV Export

QUERY - 6

```
SELECT LAST_NAME AS EMPLOYEE,SALARY AS MONTHLY_SALARY
FROM EMPLOYEES
WHERE (SALARY BETWEEN 5000 AND 12000) AND DEPARTMENT IN  (20,50)
ORDER BY  LAST_NAME
;
```

Results   Explain   Describe   Saved SQL   History

EMPLOYEE	MONTHLY_SALARY
DEVA	5000
SIMON	5000

2 rows returned in 0.00 seconds   CSV Export

QUERY - 7

```
SELECT LAST_NAME , HIRE_DATE
FROM EMPLOYEES
WHERE HIRE_DATE LIKE '_%1994'
;
```

Results   Explain   Describe   Saved SQL   History

LAST_NAME	HIRE_DATE
NARESH	FEBRUARY-28-1994
SIMON	APRIL-12-1994
DAHA	MAY-25-1994

3 rows returned in 0.00 seconds   CSV Export

QUERY - 8

```
SELECT LAST_NAME , JOB
FROM EMPLOYEES
WHERE MANAGER_ID IS NULL OR MANAGER_ID = NULL
;
```

Results   Explain   Describe   Saved SQL   History

LAST_NAME	JOB
SAM	STOCK_CLERK
DAHA	EXECUTIVE_MANAGER
MOHANASUNDARAM	STOCK_CLERK

3 rows returned in 0.00 seconds   CSV Export

QUERY - 9

```
SELECT LAST_NAME , SALARY,COMMISSION
FROM EMPLOYEES
WHERE MANAGER_ID IS NOT NULL
ORDER BY SALARY DESC,| COMMISSION DESC
;
```

Results **Explain** **Describe** **Saved SQL** **History**

LAST_NAME	SALARY	COMMISSION
NARESH	15000	67
NIRMAL	15000	36
NIRANJAN	15000	30
NIJANTHAN	15000	20
SIMON	5000	85
DEVA	5000	57
DAYAL	2500	60

7 rows returned in 0.00 seconds   CSV Export

QUERY - 10

```
SELECT LAST_NAME
FROM EMPLOYEES
WHERE LAST_NAME LIKE '_A%'
ORDER BY LAST_NAME
;
```

Results   Explain   Describe   Saved SQL   History

LAST_NAME
DAHA
DAYAL
NARESH
SAM

4 rows returned in 0.00 seconds   CSV Export

QUERY - 11

```
SELECT LAST_NAME
FROM EMPLOYEES
WHERE LAST_NAME LIKE '_A%'
ORDER BY LAST_NAME
;
```

Results Explain Describe Saved SQL History

LAST_NAME
DAHA
DAYAL
NARESH
SAM

4 rows returned in 0.00 seconds   CSV Export

QUERY - 12

```
SELECT LAST_NAME,JOB,SALARY
FROM EMPLOYEES
WHERE JOB IN ('SALES_REPRESENTATIVE','STOCK_CLERK') AND SALARY NOT IN(2500,3500,7000)
ORDER BY LAST_NAME
;
```

Results Explain Describe Saved SQL History

LAST_NAME	JOB	SALARY
DEVA	SALES_REPRESENTATIVE	5000
MOHANASUNDARAM	SALES_REPRESENTATIVE	5000
SAM	STOCK_CLERK	1200
SIMON	SALES_REPRESENTATIVE	5000

4 rows returned in 0.00 seconds   CSV Export

QUERY - 13

```
SELECT LAST_NAME , SALARY,COMMISSION
FROM EMPLOYEES
WHERE COMMISSION >= 0.20
ORDER BY SALARY
;
```

Results Explain Describe Saved SQL History

LAST_NAME	SALARY	COMMISSION
SAM	1200	56
DAYAL	2500	60
DEVA	5000	57
MOHANASUNDARAM	5000	40
SIMON	5000	85
DAHA	10000	45
NIJANTHAN	15000	20
NIRANJAN	15000	30
NARESH	15000	67
NIRMAL	15000	36

10 rows returned in 0.00 seconds   CSV Export