

DBMS LAB 3

INSERT COMMAND:

SQL Worksheet

1

```
select * from salary order by empid asc;
```

SQL Worksheet

EMPID	SALARY	DEPT	BRANCH
1	75000	INFT	WEB-DEV
2	50000	CMPN	PAYROLL
3	40000	CMPN	REEMBURSEMENT

[Download CSV](#)  
3 rows selected.

SQL Worksheet

1

```
select * from employee1 order by empid asc;
```

SQL Worksheet

EMPID	EMPNAME	AGE	DEPT	DOB	DOJ	DESIGNATION	EMPLOYEE_ADDRESS
1	Shashwat	18	INFT	31-DEC-00	31-DEC-21	SDE2	New York
2	Swayam	18	CMPN	05-FEB-00	31-AUG-21	MANAGER	LONDON
3	Piyush	19	CMPN	05-JAN-99	11-AUG-19	DEVOPS	LONDON

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3 rows selected.

UPDATE COMMAND:

SQL Worksheet

1

```
update employee1 set empname = 'Shweta' where empid = '2';
```

2

```
select * from employee1 order by empid asc;
```

SQL Worksheet

1 row(s) updated.

EMPID	EMPNAME	AGE	DEPT	DOB	DOJ	DESIGNATION	EMPLOYEE_ADDRESS
1	Shashwat	18	INFT	31-DEC-00	31-DEC-21	SDE2	New York
2	Shweta	18	CMPN	05-FEB-00	31-AUG-21	MANAGER	LONDON
3	Piyush	19	CMPN	05-JAN-99	11-AUG-19	DEVOPS	LONDON

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3 rows selected.

SELECT COMMAND:

## SQL Worksheet

## SQL Worksheet

```
1 select empname from employee1;
```

EMPNAME
Shashwat
Shweta
Piyush

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3 rows selected.

DELETE COMMAND:

## SQL Worksheet

```
1 delete from salary where empid = '2';
2 select * from salary order by empid asc;
```

1 row(s) deleted.

EMPID	SALARY	DEPT	BRANCH
1	75000	INFT	WEB-DEV
3	40000	CMPI	REEMBURSEMENT

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2 rows selected.