

EXP:NO: 01

## CREATION OF BASE TABLE AND DML OPERATIONS

Create table my\_employee(ID number(4),Last\_name varchar(25),First\_name varchar(25),userid varchar(25),salary number(9,2));

Object Type TABLE Object MY\_EMPLOYEE

Table	Column	Data Type	Length	Precision	Scale	Primary Key	Nullable	Default	Comment
MY_EMPLOYEE	ID	NUMBER	-	4	0	-	✓	-	-
	LAST_NAME	VARCHAR2	25	-	-	-	✓	-	-
	FIRST_NAME	VARCHAR2	25	-	-	-	✓	-	-
	USERID	VARCHAR2	25	-	-	-	✓	-	-
	SALARY	NUMBER	-	9	2	-	✓	-	-
1 - 5									

Insert into my\_employee values(1,  
'patel','ralph','rpatel',895),(2,'dancs','betty','bdancs',860),  
(3,'Biri','Ben','bbri',1100),(4,'Newman','chad','Cnewman',750);

Select \*from my\_employee

ID	LAST_NAME	FIRST_NAME	USERID	SALARY
1	Patel	Ralph	rpatel	895
2	Dancs	Betty	bdancs	860
3	Biri	Ben	bbri	1100
4	Newman	chad	Cnewman	750

4 rows returned in 0.01 seconds

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delete from my\_employee where first\_name='Betty';

ID	LAST_NAME	FIRST_NAME	USERID	SALARY
1	Patel	Ralph	rpatel	895
3	Biri	Ben	bbri	1100
4	Newman	chad	Cnewman	750

delete from my\_employee where ID=4;

ID	LAST_NAME	FIRST_NAME	USERID	SALARY
1	Patel	Ralph	rpatel	895
3	Biri	Ben	bbri	1100

commit;

update my\_employee set last\_name='Drexler' where ID=3;

ID	LAST_NAME	FIRST_NAME	USERID	SALARY
1	Patel	Ralph	rpatel	895
3	Drexler	Ben	bbri	1100

update my\_employee set salary=1000 where salary<900;

ID	LAST_NAME	FIRST_NAME	USERID	SALARY
1	Patel	Ralph	rpatel	1000
3	Drexler	Ben	bbri	1100