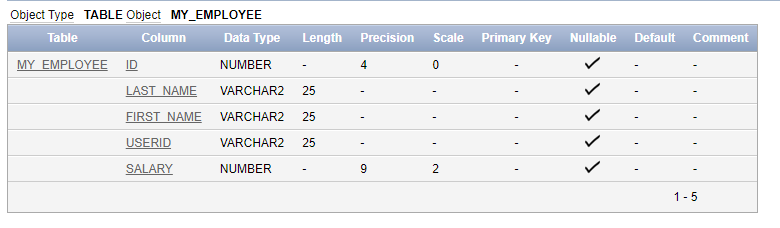
***Creation of base table and dml operations***

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



insert into my\_employee(Id,Last\_name,First\_name,userid,salary) values(1,'patel','Ralph','rpatel',895);

insert into my\_employee(Id,Last\_name,First\_name,userid,salary) values (2,'dancs','betty','bdancs',860);

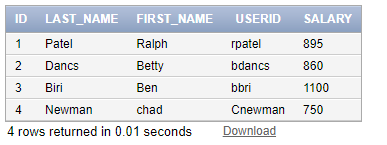
insert into my\_employee(Id,Last\_name,First\_name,salary) values (3,'Biri','Ben',1100);

insert into my\_employee(Id,Last\_name,First\_name,salary) values (4,'Newman','chad',750);

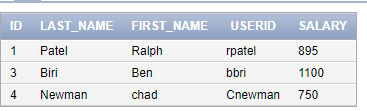
update my\_employee

set userid= SUBSTR(first\_name, 1, 1) || SUBSTR(last\_name,1, 7)

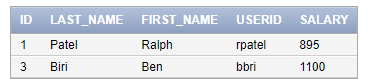
Select \*from my\_employee



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

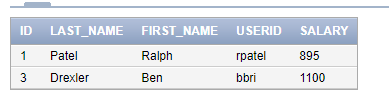


delete from my\_employee where ID=4;



commit;

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



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

