Cursor in procedure

create or replace PROCEDURE employ\_bio\_list\_pro

as

cursor abc is

 select \*  from  EMPLOY\_BIO;

BEGIN

  --this will update the values in loop;

for x in abc LOOP

  update employ\_bio set updated\_on = sysdate where ID = X.ID;

  END LOOP;

END;

How to create procedure with parameters

create or replace PROCEDURE employ\_bio\_pro(p\_name varchar)

as

BEGIN

  insert into EMPLOY\_BIO (EMPLOY\_NAME) values(p\_name);

END;

Call procedure

BEGIN

   employ\_bio\_pro(‘wahab’);

END;

Create function

create or replace function employ\_bio\_fun(

   a in number,

    b in number

)

return number

as

results number;

BEGIN

  results := a \* b;

  return results;

END;

Call function

 select employ\_bio\_fun(1,2) from dual;

query to show record inline

select LISTAGG(EMPLOY\_NAME,',')  within group(order by EMPLOY\_NAME)

from EMPLOY\_BIO;