CREATE TABLE EMPLOYEES (

EMP\_ID NUMBER PRIMARY KEY,

EMP\_NAME VARCHAR2(100),

SALARY NUMBER

);

INSERT INTO EMPLOYEES VALUES (101, 'Robbin', 55000);

INSERT INTO EMPLOYEES VALUES (102, 'Rohit', 62000);

INSERT INTO EMPLOYEES VALUES (103, 'Naman', 70000);

CREATE OR REPLACE PROCEDURE GET\_EMP\_DETAILS (

p\_emp\_id IN EMPLOYEES.EMP\_ID%TYPE,

p\_emp\_name OUT EMPLOYEES.EMP\_NAME%TYPE,

p\_salary OUT EMPLOYEES.SALARY%TYPE

) AS

BEGIN

SELECT EMP\_NAME, SALARY

INTO p\_emp\_name, p\_salary

FROM EMPLOYEES

WHERE EMP\_ID = p\_emp\_id;

EXCEPTION

WHEN NO\_DATA\_FOUND THEN

p\_emp\_name := 'Not Found';

p\_salary := 0;

END;

/

DECLARE

v\_name EMPLOYEES.EMP\_NAME%TYPE;

v\_salary EMPLOYEES.SALARY%TYPE;

BEGIN

GET\_EMP\_DETAILS(101, v\_name, v\_salary);

DBMS\_OUTPUT.PUT\_LINE('Employee Name: ' || v\_name);

DBMS\_OUTPUT.PUT\_LINE('Salary: ' || v\_salary);

END;

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