# **PL/SQL Steps**

# **Running PL/SQL Script in Oracle 19c from Terminal**

### Step 1: Create the PL/SQL Script

Open terminal and type:

```
gedit p1.sql
```

Paste the following PL/SQL code into the editor:

```
SET SERVEROUTPUT ON;

BEGIN

UPDATE employee

SET salary = salary * 1.15

WHERE deptno = 10;

DBMS_OUTPUT_PUT_LINE('Number of rows updated are: ' || SQL%ROWCOUNT);
END;
/
```

Save and close the file.

## Step 2: Open SQL\*Plus

In terminal, connect using:

sp

#### **Step 3: Run the Script**

Once you're inside the SQL prompt, execute:

@p1.sql

#### **Example Output**

If 3 rows are updated:

Number of rows updated are: 3

PL/SQL Steps