**Scenario 1 :**

DECLARE

CURSOR cust\_cursor IS

SELECT CustomerID, InterestRate

FROM Customers

WHERE Age > 60;

BEGIN

FOR cust\_rec IN cust\_cursor LOOP

UPDATE Customers

SET InterestRate = InterestRate - 0.01

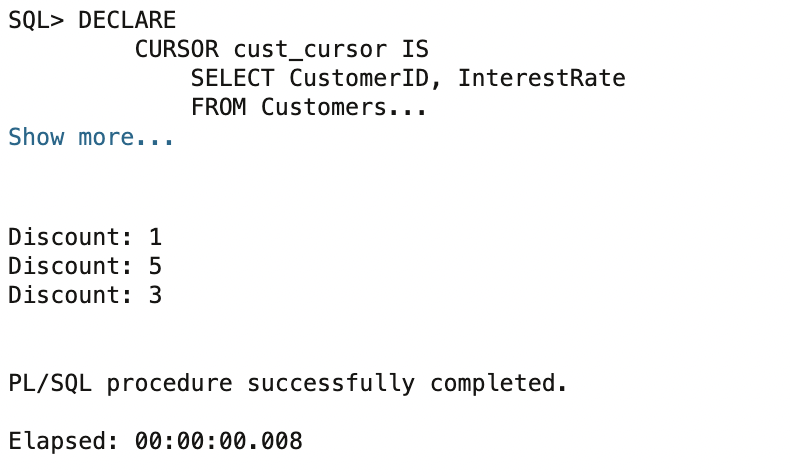
WHERE CustomerID = cust\_rec.CustomerID;

DBMS\_OUTPUT.PUT\_LINE('Discount: ' || cust\_rec.CustomerID);

END LOOP;

END;

**Output :**

****

**Scenario 2 :**

DECLARE

CURSOR balance\_cursor IS

SELECT CustomerID, Balance

FROM Customers

WHERE Balance > 10000;

BEGIN

FOR cust\_rec IN balance\_cursor LOOP

UPDATE Customers

SET IsVIP = 'TRUE'

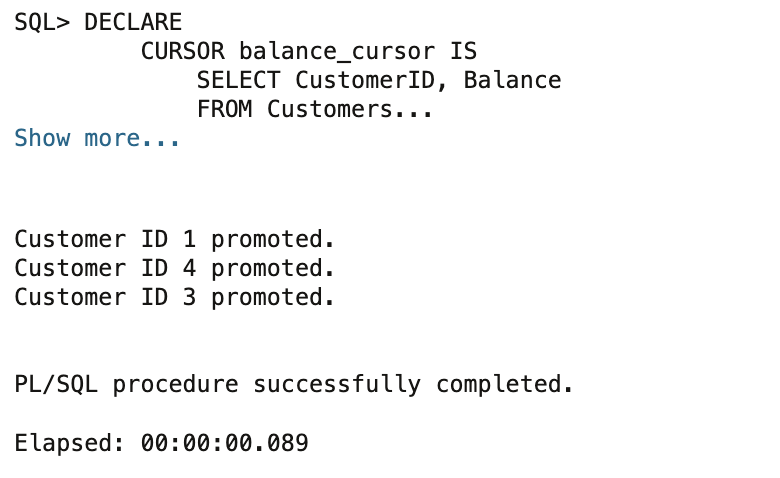
WHERE CustomerID = cust\_rec.CustomerID;

DBMS\_OUTPUT.PUT\_LINE('Customer ID ' || cust\_rec.CustomerID || ' promoted.');

END LOOP;

END;

**Output :**

****

**Scenario 3 :**

DECLARE

CURSOR loan\_cursor IS

SELECT LoanID, CustomerID, DueDate

FROM Loans

WHERE DueDate BETWEEN SYSDATE AND SYSDATE + 30;

BEGIN

FOR loan\_rec IN loan\_cursor LOOP

DBMS\_OUTPUT.PUT\_LINE('Reminder: Loan ID ' || loan\_rec.LoanID ||

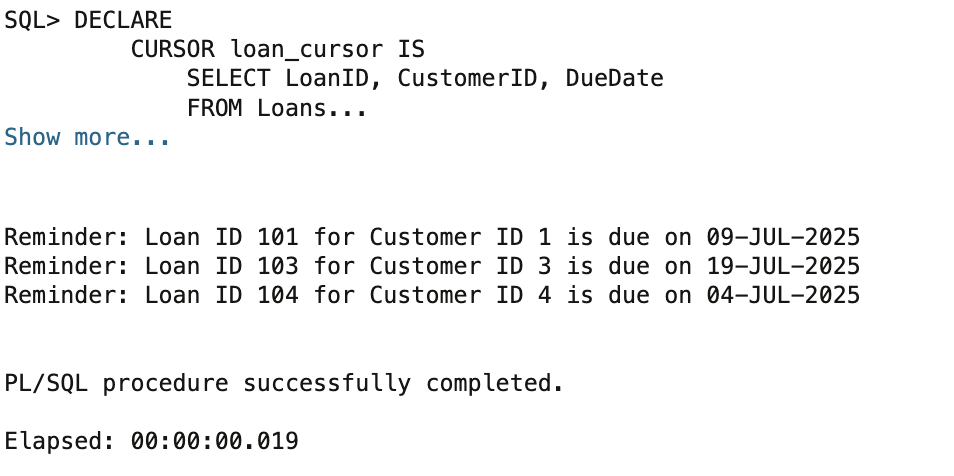
' for Customer ID ' || loan\_rec.CustomerID ||

' is due on ' || TO\_CHAR(loan\_rec.DueDate, 'DD-MON-YYYY'));

END LOOP;

END;

**Output :**

****