



# 1Z0-144<sup>Q&As</sup>

Oracle Database 11g: Program with PL/SQL

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### QUESTION 1

Examine the following PL/SQL code:

```
DECLARE
  v_lname VARCHAR2(15);
BEGIN
  SELECT last_name INTO v_lname
  FROM employees
  WHERE first_name='John';
  IF v_lname is NULL THEN
    DBMS_OUTPUT.PUT_LINE ('No Rows found');
  ELSE
    DBMS_OUTPUT.PUT_LINE ('John''s last name is :'||v_lname);
  END IF;
END;
```

Which statement is true about the execution of the code if the query in the PL/SQL block returns no rows?

- A. The program abruptly terminates and an exception is raised.
- B. The program executes successfully and the output is No ROWS\_FOUND.
- C. The program executes successfully and the query fetches a null value in the V\_LNAME variable.
- D. Program executes successfully, fetches a NULL value in the V\_LNAME variable and an exception is raised.

Correct Answer: A

### QUESTION 2

Which system events can be used to create triggers that fire both at DATABASE and SCHEMA levels? (Choose two.)

- A. AFTER LOGON
- B. AFTER STARTUP
- C. BEFORE SHUTDOWN
- D. AFTER SERVERERROR

Correct Answer: AD

References: [http://docs.oracle.com/cd/E11882\\_01/appdev.112/e25519/create\\_trigger.htm#LNPLS2064](http://docs.oracle.com/cd/E11882_01/appdev.112/e25519/create_trigger.htm#LNPLS2064)

### QUESTION 3



View Exhibit 1 and examine the structure of the employees table.

Name	Null?	Type
EMPLOYEE_ID	NOT NULL	NUMBER (6)
FIRST_NAME		VARCHAR2 (20)
LAST_NAME	NOT NULL	VARCHAR2 (25)
HIRE_DATE	NOT NULL	DATE
JOB_ID	NOT NULL	VARCHAR2 (10)
SALARY		NUMBER (8, 2)
COMMISSION_PCT		NUMBER (2, 2)
MANAGER_ID		NUMBER (6)
DEPARTMENT_ID		NUMBER (4)

View Exhibit 2 and examine the code.

```
CREATE OR REPLACE FUNCTION increase (emp_num NUMBER)
RETURN number IS
  inc_amt NUMBER;
  sal NUMBER;
BEGIN
  SELECT salary INTO sal FROM employees WHERE employee_id = emp_num;
  inc_amt := sal * .10;
  RETURN inc_amt;
END increase;
/
CREATE OR REPLACE PROCEDURE calc_sal IS
  emp_num NUMBER(6) := 120;
  amt NUMBER := 0;
  PROCEDURE raise_salary (emp_id NUMBER) is
  BEGIN
    amt := increase(emp_num);
    UPDATE employees SET salary = salary + amt
      WHERE employee_id = emp_id;
  END raise_salary;
BEGIN
  raise_salary(emp_num);
END calc_sal;
/
```

What is the outcome when the code is executed?

A. Both blocks compile and execute successfully when called.



- B. Both blocks compile successfully but the CALC\_SAL procedure gives an error on execution.
- C. The CALC\_SAL procedure gives an error on compilation because the amt variable should be declared in the RAISE\_SALARY procedure.
- D. The CALC\_SAL procedure gives an error on compilation because the RAISE\_SALARY procedure cannot call the stand-alone increase function.

Correct Answer: A

#### QUESTION 4

Examine the following package specification:

```
CREATE OR REPLACE PACKAGE comm_package
IS
  g_comm NUMBER := 10;
  PROCEDURE reset_comm (p_comm IN NUMBER);
END comm_package;
/
```

User Jones starts his session and executes the following code at 9:01 AM:  
EXECUTE comm\_package.g\_comm := 15

User Smith starts his session and executes the following code at 9:05 AM:  
EXECUTE comm\_package.g\_comm := 20

Which statement is true?

- A. g\_comm has a value of 15 at 9:06 AM only for Jones.
- B. g\_comm has a value of 10 at 9:03 AM for both Jones and Smith.
- C. g\_comm has a value of 15 at 9:03 AM for both Jones and Smith.
- D. g\_comm has a value of 20 at 9:06 AM for both Jones and Smith.

Correct Answer: A

Package variable state is scoped at the session level. So the only user who can see G\_COMM=15 will be Jones.

#### QUESTION 5

Which two statements are true about triggers? (Choose two.)

- A. All the triggers that are created on a table cannot be disabled simultaneously.
- B. Any user who has the alter privilege on a table can create a trigger using that table.



C. Oracle provides a two-phase commit process whether a trigger updates tables in the local database or remote tables in a distributed database.

D. Triggers become invalid if a dependent object, such as a stored subprogram that is invoked from the trigger body is modified, and have to be manually recompiled before the next invocation.

Correct Answer: CD

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