

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

Oracle Database 11g: Program with PL/SQL

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**QUESTION 1**

Examine the following code:

```
CREATE OR REPLACE FUNCTION f2 (p_p1 NUMBER)
  RETURN NUMBER PARALLEL_ENABLE IS
BEGIN
  RETURN p_p1 * 2;
END f2;
```

Which two statements are true about the above function? (Choose two.)

- A. It can be used only in a parallelized query.
- B. It can be used in both a parallelized query and a parallelized DML statement.
- C. It can be used only in a parallelized data manipulation language (DML) statement.
- D. It can have a separate copy run in each of the multiple processes when called from a SQL statement that is run in parallel.
- E. It requires a PRAGMA RESTRICT\_REFERENCES declaration with RNDS, WNDS, RNPS, and WNPS specified in order to use parallel optimization.

Correct Answer: BD

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**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)

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**QUESTION 3**

View the Exhibit to examine the PL/SQL code:

```
SQL> desc emp
```

| Name     | Null?    | Type          |
|----------|----------|---------------|
| -----    | -----    | -----         |
| EMPNO    | NOT NULL | NUMBER (4)    |
| ENAME    |          | VARCHAR2 (10) |
| JOB      |          | VARCHAR2 (9)  |
| MGR      |          | NUMBER (4)    |
| HIREDATE |          | DATE          |
| SAL      |          | NUMBER (7, 2) |
| COMM     |          | NUMBER (7, 2) |
| DEPTNO   |          | NUMBER (2)    |

```
DECLARE x NUMBER := 5; y NUMBER := NULL; BEGIN IF x != y THEN -- yields NULL, not TRUE
DBMS_OUTPUT.PUT_LINE('x != y\'); -- not run ELSIF x = y THEN -- also yields NULL DBMS_OUTPUT.PUT_LINE('x
= y\'); ELSE DBMS_OUTPUT.PUT_LINE ('Can\\t tell if x and y are equal or not.\'); END IF; END; /
```

SERVEROUTPUT is on for the session. Which statement is true about the output of the PL/SQL block?

- A. The output is  $x = y$ .
- B. It produces an error.
- C. The output is  $x \neq y$ .
- D. The output is Can\\t tell if x and y are equal or not.

Correct Answer: D

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#### QUESTION 4

View Exhibit 1 and examine the structure of the EMP and DEPT tables.

```
SQL> DESC emp
```

| Name     | Null?    | Type          |
|----------|----------|---------------|
| -----    | -----    | -----         |
| EMPNO    | NOT NULL | NUMBER (4)    |
| ENAME    |          | VARCHAR2 (10) |
| JOB      |          | VARCHAR2 (9)  |
| MGR      |          | NUMBER (4)    |
| HIREDATE |          | DATE          |
| SAL      |          | NUMBER (7, 2) |
| COMM     |          | NUMBER (7, 2) |
| DEPTNO   |          | NUMBER (2)    |

```
SQL> DESC dept
```

| Name   | Null?    | Type          |
|--------|----------|---------------|
| -----  | -----    | -----         |
| DEPTNO | NOT NULL | NUMBER (2)    |
| DNAME  |          | VARCHAR2 (14) |
| LOC    |          | VARCHAR2 (13) |

View Exhibit 2 and examine the trigger code that is defined on the DEPT table to enforce the UPDATE and DELETE RESTRICT referential actions on the primary key of the DEPT table.

```
CREATE OR REPLACE TRIGGER Dept_restrict
BEFORE DELETE OR UPDATE OF Deptno ON dept
DECLARE
  dummy INTEGER;
  employees_present EXCEPTION;
  employees_not_present EXCEPTION;
  CURSOR Dummy_cursor (dn NUMBER) IS
    SELECT deptno FROM emp WHERE deptno = dn;
BEGIN
  OPEN Dummy_cursor (:OLD.Deptno);
  FETCH Dummy_cursor INTO Dummy;
  IF Dummy_cursor%FOUND THEN
    RAISE employees_present;
  ELSE
    RAISE employees_not_present;
  END IF;
  CLOSE Dummy_cursor;
EXCEPTION
  WHEN employees_present THEN
    CLOSE Dummy_cursor;
    RAISE_APPLICATION_ERROR(-20001, 'Employees Present in'
      || 'Department' || TO_CHAR(:OLD.DEPTNO));
  WHEN employees_not_present THEN
    CLOSE Dummy_cursor;
END;
/
```

What is the outcome on compilation?

- A. It compiles and executes successfully.
- B. It gives an error on compilation because it is not a row-level trigger.
- C. It gives an error on compilation because the EXCEPTION section is used in the trigger.
- D. It compiles successfully but gives an error on execution because it is not a row-level trigger.

Correct Answer: B

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#### QUESTION 5

Examine the following code that you plan to execute:

```
SQL>CREATE OR REPLACE PACKAGE p1 IS
    x NUMBER;
    PROCEDURE proc1;
    PROCEDURE proc2;
END p1;
```

Package created.

```
SQL> CREATE OR REPLACE PACKAGE BODY p1 IS
    PROCEDURE proc1 IS
    BEGIN
        x :=1;
    END;
    PROCEDURE proc3 IS
    BEGIN
        DBMS_OUTPUT.PUT_LINE (x) ;
    END proc3;
END p1;
```

What correction should be performed in the above code?

- A. The PROC2 procedure code should be defined in the package body.
- B. The PROC3 procedure should be declared in the package specification.
- C. The PROC3 procedure header should be declared at the beginning of the package body.
- D. The variable x must be declared in the package body and removed from the specification,

Correct Answer: A

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