



1Z0-144^{Q&As}

Oracle Database 11g: Program with PL/SQL

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**QUESTION 1**

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

```
SQL> desc emp
Name                Null?      Type
-----
EMPNO               NOT NULL   NUMBER(4)
ENAME               VCHAR2(10)
JOB                 VCHAR2(9)
MGR                 NUMBER(4)
HIREDATE            DATE
SAL                 NUMBER(7,2)
COMM                NUMBER(7,2)
DEPTNO              NUMBER(2)
```

View Exhibit 2 and examine the PL/SQL block of code.

```
SQL>SET SERVEROUTPUT ON
SQL>DECLARE
  2      TYPE EmpRecTyp IS RECORD (
  3      emp_name      VARCHAR2(30),
  4      salary        NUMBER(8,2));
  5      FUNCTION highest_salary RETURN EmpRecTyp IS
  6      emp_info EmpRecTyp;
  7      CURSOR cur_emp_cursor IS
  8          SELECT ename, sal
  9          FROM emp WHERE sal =(SELECT MAX(sal) FROM emp);
 10      BEGIN
 11      FOR emp_info IN cur_emp_cursor
 12      LOOP
 13          RETURN emp_info;
 14      END LOOP;
 15      END highest_salary;
 16      BEGIN
 17      DBMS_OUTPUT.PUT_LINE('Emp: ' || highest_salary().emp_name ||
 18      ' earns the highest salary of ' || highest_salary().salary);
 19*  END;
SQL> /
```

What is the outcome?

A. It gives an error because the return type is not valid.



- B. It gives an error because the record type is not defined within the function.
- C. It gives an error because the function call in DBMS_OUTPUT.PUT__LINE is not valid
- D. It executes successfully and displays the names and salaries of all employees who earn the highest salary.
- E. It executes successfully but does not display the names and salaries of all employees who earn the highest salary.

Correct Answer: E

QUESTION 2

Identify two situations where the DBMS_SQL package should be used. (Choose two.)

- A. The SELECT list is not known until run time.
- B. The dynamic SQL statement retrieves rows into records.
- C. You do not know how many columns a SELECT statement will return, or what their data types will be.
- D. You must use the % FOUND SQL cursor attribute after issuing a dynamic SQL statement that is an INSERT or UPDATE statement.

Correct Answer: AC

QUESTION 3

Which two statements are true about statement-level and row-level triggers? (Choose two.)

- A. A row trigger fires once even if no rows are affected.
- B. A statement trigger fires once even if no rows are affected.
- C. Row triggers are useful if the trigger action depends on the data of rows that are affected or on data that is provided by the triggering event itself.
- D. Statement triggers are useful if the trigger action depends on the data of rows that are affected or on data that is provided by the triggering event itself.

Correct Answer: BC

QUESTION 4

Examine the following block of code: Which two statements are correct about the code above? (Choose two.)



```
CREATE OR REPLACE FUNCTION del_rows
(p_table_name VARCHAR2, p_empno NUMBER)
RETURN NUMBER IS
BEGIN
    EXECUTE IMMEDIATE 'DELETE FROM' || p_table_name || 'WHERE empno = ' || p_empno;
    Return SQL%ROWCOUNT;
END;
/
Function created.
```

- A. The function goes through only the parse and executes phases.
- B. The function goes through the parse, bind, and execute phases.
- C. The function goes through the parse, bind, execute, and fetch phases.
- D. All the processing phases for the function are performed only at run time.
- E. Only the EXECUTE IMMEDIATE statement inside the function is parsed at run time.

Correct Answer: AE

QUESTION 5

ORDER_TOTAL is a column in the ORDERS table with the data type and size as NUMBER (8, 2). Examine the following code:

```
SQL> SET SERVEROUTPUT ON
```

```
SQL>DECLARE
2      v_order_id          orders.order_id%TYPE;
3      v_order_total        CONSTANT orders.order_total%TYPE:=1000;
4      v_all_order_total    v_order_total%TYPE;
5  BEGIN
6      v_order_id :=NULL;
7      DBMS_OUTPUT.PUT_LINE('Order Total is' || v_order_total);
8  END;
/
```

Which statement is correct about the above code?

- A. It gives an error in line 3.
- B. It gives an error in line 4.
- C. It gives an error in line 6.



D. It executes successfully and displays the output.

Correct Answer: B

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