

1Z0-144^{Q&As}

Oracle Database 11g: Program with PL/SQL

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QUESTION 1

Examine the following PL/SQL code: The serveroutput is on for the session. Which statement is true about the execution of the code?

```
DECLARE
    emp_rec employees%ROWTYPE;
BEGIN
    SELECT * INTO emp_rec FROM employees WHERE employee_id=123;
    IF SQL%NOTFOUND THEN
        DBMS_OUTPUT.PUT_LINE('Record Not found');
    ELSE
        DBMS_OUTPUT.PUT_LINE('Employee ' ||emp_rec.first_name|| ' ' ||
            emp_rec.last_name|| ' Salary is ' ||emp_rec.salary);
    END IF;
END;
/
```

- A. It displays NULL if no employee with employee_id 123 exists.
- B. It produces the ORA-01403: no data found error if no employee with employee_id 123 exists.
- C. It displays an error because the SELECT * INTO clause cannot be used to populate the PL/SQL record type.
- D. The code executes successfully even if no employee with employee_id 123 exists and displays Record Not Found.

Correct Answer: B

QUESTION 2

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 3

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

```
SQL> desc emp
Name                Null?              Type
-----
EMPNO               NOT NULL          NUMBER(4)
ENAME
JOB                 VARCHAR2(9)
MGR                 NUMBER(4)
HIREDATE            DATE
SAL                 NUMBER(7,2)
COMM                NUMBER(7,2)
DEPTNO              NUMBER(2)
```

Examine the following block of code:

```
SQL>DECLARE
    v_sal NUMBER;
BEGIN
    SELECT sal INTO v_sal FROM emp WHERE empno = 130;
    INSERT INTO emp(empno, ename, sal) VALUES (185, 'Jones', v_sal+1000);
END;
/
```

Which stages are performed when the above block is executed? (Choose three.)

- A. Bind
- B. Parse

- C. Fetch
- D. Execute

Correct Answer: BCD

Reference: <https://www.ibm.com/support/knowledgecenter/en/SS6NHC/com.ibm.swg.im.dashdb.apdv.plsql.doc/doc/c0053844.html>

QUESTION 4

View the Exhibit and examine the blocks of code that you plan to execute.

```
CREATE OR REPLACE FUNCTION dflt RETURN NUMBER IS
    cnt NUMBER :=0;
BEGIN
    cnt := cnt + 1;
    RETURN 45;
END dflt;
```

```
CREATE OR REPLACE PROCEDURE p(i IN NUMBER DEFAULT dflt()) IS
BEGIN
    DBMS_OUTPUT.PUT_LINE(i);
END p;
```

```
DECLARE
    cnt NUMBER := dflt();
BEGIN
    FOR j IN 1..3 LOOP
        p(j);
    END LOOP;
    DBMS_OUTPUT.PUT_LINE('cnt: '||cnt);
    p();
    DBMS_OUTPUT.PUT_LINE('cnt: '||cnt);
END;
```

Which statement is true about the blocks of code?

- A. All the blocks execute successfully and the anonymous block displays 123cnt: 4545cnt: 45.
- B. All the blocks execute successfully and the anonymous block displays 123cnt: 045cart: 1.
- C. The anonymous block gives an error because the function invocation in line 2 is not valid.

D. The procedure creation gives an error because the function invocation in line 1 is not valid.

Correct Answer: A

QUESTION 5

Which two guidelines are recommended by Oracle to reduce invalidation of dependent objects? (Choose two.)

- A. Reference tables indirectly by using views.
- B. Reference tables directly and avoid using views.
- C. When adding new items to a package, add them to the end of the package.
- D. When adding new items to a package, add them to the beginning of the package.

Correct Answer: AC

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