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Oracle Database: Advanced PL/SQL

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QUESTION 1

Examine this code: What will be the outcome with SERVEROUTPUT enabled?

```
CREATE PACKAGE measure IS
    SUBTYPE m_val IS NUMBER(10, 2);
    PROCEDURE calc_total (length IN m_val, extra_len IN OUT m_val, tot_length OUT
m_val);
  END measure;

  CREATE PACKAGE BODY measure IS
    PROCEDURE calc_total (length IN m_val, extra_len IN OUT m_val, tot_length OUT
m_val) IS
        BEGIN
            DBMS_OUTPUT.PUT_LINE ('LENGTH : ' || length);
            DBMS_OUTPUT.PUT_LINE ('EXTRA_LEN : ' || extra_len);
            tot_length := (length + extra_len);
        END;
  END measure;

  DECLARE
    total_len1 NUMBER;
    extra_1 measure.m_val;
  BEGIN
    extra_1 := 15.247;
    measure.calc_total (100.1254, extra_1, total_len1);
    DBMS_OUTPUT.PUT_LINE ('TOTAL LENGTH : ' || total_len1);
  END;
```

A. The PL/SQL block will fail with a runtime exception.

B. LENGTH : 100.13 EXTRA_LEN : 15.25 TOTAL LENGTH : 115.38

C. LENGTH : 100.1254 EXTRA_LEN : 15.247 TOTAL LENGTH : 115.37

D. LENGTH : 100.1254 EXTRA_LEN : 15.25 TOTAL LENGTH : 115.38

E. LENGTH : 100.1254 EXTRA_LEN : 15.25 TOTAL LENGTH : 115.3754

Correct Answer: A

QUESTION 2

Which two statements are correct about the collections before v3. DELETE is executed?

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```
DECLARE
    TYPE ntb1 IS TABLE OF VARCHAR2 (20);
    v1 ntb1 := ntb1 ('hello', 'world', 'test');
    TYPE ntb2 IS TABLE OF ntb1 INDEX BY PLS_INTEGER;
    v3 ntb2;
BEGIN
    v3 (31) :- ntb1 (4, 5, 6);
    v3 (32) :=v1
    v3 (33) :=ntb1 (2,5,1);
    v3 (31) :=ntb1 (1,1);
    v3.DELETE;
END;
/
```

A. The values of v3(31) (2) and v3 (33) (2) are identical.

B. The value of v3 (31) (3) is 6.

C. The value of v3 (31) (1) and v3 (33) (3) are identical,

D. The value of v3 (31) (1) is "hello".

E. The values of v3 (32) (2) and v1 (2) are identical.

Correct Answer: CE

QUESTION 3

In which two situations is the body of a result-cached function executed? (Choose two.)

A. if the memory allocated for the result cache is increased

B. if a session on this database instance invokes the function with the same parameter values

C. if the first time a session on this database instance invokes the function with a parameter value

D. if a session executes a data manipulation language (DML) statement on a table or view that was specified in the RELIES_ON clause of a result-cached function

Correct Answer: CD

QUESTION 4

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DATA_FILES is a directory object that contains the DETAILS.TXT text file.

You have the required permissions to access the directory object.

You create a table using the following command:

CREATE TABLE clob_tab(col2 CLOB);

View the Exhibit and examine the PL/SQL block that you execute for loading the external text file into the

table that currently has no rows. The PL/SQL block results in an error.

What correction must be done to ensure the PL/SQL block executes successfully?

```
DECLARE
    a_clob CLOB := EMPTY_CLOB();
    a_bfile BFILE := BFILENAME('DATA_FILES','details.txt');
    n NUMBER;
    l_out CLOB;
BEGIN
    INSERT INTO clob_tab(col2) VALUES(empty_clob());
    DBMS_LOB.FILEOPEN(a_bfile);
    DBMS_LOB.LOADFROMFILE(a_clob, a_bfile,
                          DBMS_LOB.GETLENGTH(a_bfile));
    DBMS_LOB.FILECLOSE(a_bfile);
    COMMIT;
    SELECT col2 INTO l_out FROM clob_tab;
    n := DBMS_LOB.GETLENGTH(l_out);
    DBMS_OUTPUT.PUT_LINE(n);
END;
/
```

A. The L_OUT variable must be initialized to an empty locator.

B. The L_OUT variable has to be declared as a temporary LOB.

C. The A_CLOB variable has to be declared as a temporary LOB.

D. The clause RETURNING col2 INTO a_clob should be added to the INSERT statement to correctly initialize the locator.

Correct Answer: D

QUESTION 5

Which two statements about the PL/SQL hierarchical profiler are true?

A. Access it using the DBMS_PROFILER package.

B. Access it using the DBMS_HPROF package.

C. Profiler data is recorded in tables and published in HTML reports.

D. It is only accessible after a grant of the CREATE PROFILE privilege.

E. It helps you identify subprograms that are causing bottlenecks in application performance.

Correct Answer: BE

Reference: https://docs.oracle.com/cd/B28359_01/appdev.111/b28370/tuning.htm#LNPLS01214

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