1Z0-146^{Q&As}

Oracle Database 11g: Advanced PL/SQL

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QUESTION 1

View the Exhibit.

```
CREATE OR REPLACE PROCEDURE get_income_level (p_email VARCHAR2 DEFAULT NULL)
IS
   TYPE      cv_custtyp IS REF CURSOR;
   cv        cv_custtyp;
   v_income  customers.income_level%TYPE;
   v_stmt    VARCHAR2(400);
BEGIN
   v_stmt := 'SELECT income_level FROM customers WHERE cust_email = '''
             || p_email || '''';

   DBMS_OUTPUT.PUT_LINE('SQL statement: ' || v_stmt);
   OPEN cv FOR v_stmt;
   LOOP
       FETCH cv INTO v_income;
       EXIT WHEN cv%NOTFOUND;
       DBMS_OUTPUT.PUT_LINE('Income level is: '||v_income);
   END LOOP;
   CLOSE cv;

EXCEPTION WHEN OTHERS THEN
    dbms_output.PUT_LINE(sqlerrm);
    dbms_output.PUT_LINE('SQL statement: ' || v_stmt);
END get_income_level;
/
```

How do you reduce the chances of SQL injection for the procedure?

A. Execute the SQL statement in V_STMT as dynamic SQL.

B. Remove the default value for the arguments in the procedure.

C. Convert the condition in the WHERE clause to be accepted from the user and concatenated.

D. Convert the SELECT statement to static SQL, placing the value of P_EMAIL into a local variable.

Correct Answer: D

QUESTION 2

Which two statements are true about the query results stored in the query result cache? (Choose two.)

A. If any of the tables used to build a query is modified by an ongoing transaction in the current session, the query result is not cached.

B. A query result based on a read-consistent snapshot of data that is older than the latest committed version of the data is not cached.

C. Adding the RESULT_CACHE hint to inline views enables optimizations between the outer query and the inline view, and the query result is cached.

D. A query result for a query that has a bind variable is stored in the cache and is reused if the query is equivalent even when the bind variable has a different value.

Correct Answer: AB

QUESTION 3

You issue the following command to create the PRINT_MEDIA table.

CREATE TABLE print_media

(product_id NUMBER(3),

ad_sourcetext CLOB,

ad_photo BLOB);

Evaluate the following INSERT statements:

INSERT INTO print_media VALUES (1, empty_clob(),empty_blob());

INSERT INTO print_media VALUES (2,\\'This is a One Line Story\\',null);

INSERT INTO print_media VALUES (3,\\'This is another One Line Story\\',empty_blob());

INSERT INTO print_media VALUES (4,empty_clob(),to_blob(\\'This is new Story\\'));

Which of the above INSERT statements are valid?

A. Only the first statement is valid.

B. All the statements are valid.

C. Only the first and fourth statements are valid.

D. Only the first and second statements are valid.

E. Only the first, second and third statements are valid.

Correct Answer: E

QUESTION 4

View the Exhibit and examine the output.

```
SQL> SELECT object_name, object_type FROM user_objects
     WHERE object_type like 'J%';

OBJECT_NAME           OBJECT_TYPE
------------------    ------------------
FormatCreditCardNo    JAVA CLASS
FormatCreditCardNo    JAVA SOURCE
```

Which statement is an inference from the output?

A. The class file is pinned into the Java pool.

B. The class file has been loaded into the shared library.

C. Java class methods in the Java class file have been published.

D. The loadjava command has been executed to load the Java source and class files.

Correct Answer: D

QUESTION 5

View Exhibit1 and examine the structure of the EMPLOYEES and DEPARTMENTS tables existing in your schema.

View Exhibit2 and examine the PL/SQL block that you execute to display the department-wise incremented salary for all the departments in your company.

The code generates an error on execution.

What correction should be done to ensure the code executes successfully?

A. The cursor variable parameter should be passed in IN OUT mode.

B. The cursor variable should be defined as a strong REF CURSOR type.

C. The cursor variable name passed as actual and formal parameters should be identical.

D. The %NOTFOUND cursor attribute cannot be used with the cursor variables and should be replaced with a user defined exception.

Correct Answer: A

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