1Z0-146 Q&As

Oracle Database 11g: Advanced PL/SQL

Pass Oracle 1Z0-146 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.passapply.com/1Z0-146.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle Official Exam Center

- **Instant Download** After Purchase
- **100% Money Back** Guarantee
- **365 Days** Free Update
- **800,000+** Satisfied Customers

QUESTION 1

You designed a CardValidation.java Java source file. You also have the corresponding CardValidation.class file. As part of invoking a Java class method, you executed this command at the command prompt:

loadjava -user oe/oe CardValidation.java

Which statement is true about the command?

A. It loads the Java code into the database.

B. It publishes Java methods in CardValidation.java.

C. It loads the metadata related to the Java class file into the database.

D. It loads the Java class file into the Java pool in the database instance.

Correct Answer: A

QUESTION 2

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;
/
```

PassApply.com

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 3

Examine the PL/SQL code for the GET_TABLE_MD function given below:

```
CREATE OR REPLACE FUNCTION get_table_md RETURN CLOB IS

h NUMBER;

th NUMBER;

doc CLOB;

BEGIN

h := DBMS_METADATA.OPEN(\\'TABLE\\');

DBMS_METADATA.SET_FILTER(h,\\'SCHEMA\\',\\'HR\\');

DBMS_METADATA.SET_FILTER(h,\\'NAME\\',\\'TIMECARDS\\');

th := DBMS_METADATA.ADD_TRANSFORM(h,\\'DDL\\');

doc := DBMS_METADATA.FETCH_CLOB(h);

DBMS_METADATA.CLOSE(h);

RETURN doc;

END;
```

Which statement is true about the compilation and execution of the function?

A. The function retrieves the metadata in Extensible Markup Language (XML) format for creating the TIMECARDS table in the HR schema.

B. The compilation produces an error because DBMS_METADATA.SET_FILTER(h,\\'SCHEMA\\',\\'HR\\')is not placed in the correct order.

C. The function retrieves the metadata as a data definition language (DDL) statement for creating the TIMECARDS table in the HR schema.

D. The execution of the function produces an error because multiple objects are fetched and DBMS_METADATA.FETCH_CLOB is not called in a LOOP.

Correct Answer: C

QUESTION 4

To examine the dependencies between all PL/SQL objects and the tables and views they reference, you executed the following query as the user OE:

SQL> SELECT owner || \\'.\\' || NAME refs_table

, referenced_owner || \\'.\\' || referenced_name AS table_referenced

FROM all_dependencies

WHERE owner = USER

AND TYPE IN (\\'PACKAGE\\', \\'PACKAGE BODY\\',\\'PROCEDURE\\', \\'FUNCTION\\')

AND referenced_type IN (\\'TABLE\\', \\'VIEW\\')

AND referenced_owner NOT IN (\\'SYS\\', \\'SYSTEM\\')

ORDER BY owner, NAME, referenced_owner, referenced_name;

Which statement is true about the output of the query?

A. It displays all PL/SQL code objects created by user OE that reference any table or view owned by other users except SYS and SYSTEM..

B. It displays no rows because this query needs to be executed as the user SYS for required results.

C. It displays all PL/SQL code objects that reference a table or view directly for all the users in the database.

D. It displays only those PL/SQL code objects created by the user OE that reference a table or view created by the user SYS.

Correct Answer: A

QUESTION 5

The PLSQL_OPTIMIZE_LEVEL parameter is set to 2 for the session.

Examine the section of code given:

FUNCTION p2 (p boolean) return PLS_INTEGER IS ...

FUNCTION p2 (x PLS_INTEGER) return PLS_INTEGER IS

... ...

PRAGMA INLINE(p2, \\'YES\\');

x := p2(true) + p2(3);

...

Which statement is true about the INLINE pragma procedure calls?

A. Only the call to the P2 function with BOOLEAN as the argument is inlined.

B. INLINE pragma affects both the functions named P2 and is called inline.

C. Only the call to the P2 function with PLS_INTEGER as the argument is inlined.

D. None of the functions are inlined because inlining is not supported for overloaded functions.

Correct Answer: B

1Z0-146 PDF Dumps 1Z0-146 VCE Dumps 1Z0-146 Practice Test

To Read the Whole Q&As, please purchase the Complete Version from Our website.

Try our product !

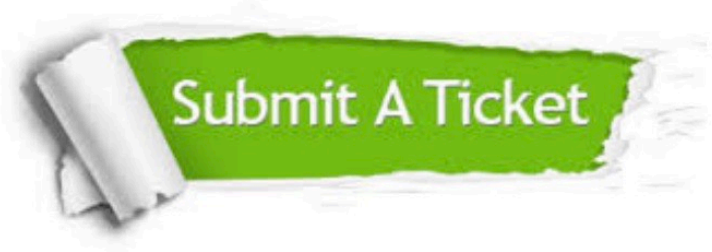
100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications.
You can view Vendor list of All Certification Exams offered:

https://www.passapply.com/allproducts

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket:



Any charges made through this site will appear as Global Simulators Limited.
All trademarks are the property of their respective owners.
Copyright © passapply, All Rights Reserved.