



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.lead4pass.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

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

Examine the following parameter values for a session:

PLSQL_CODE_TYPE = NATIVE

PLSQL_OPTIMIZE_LEVEL = 2

Which two statements are true in this scenario? (Choose two.)

- A. The compiler automatically inlines subprograms even if you specify that they not be inlined.



- B. The compiler optimizes PL/SQL programs by elimination of unnecessary computations and exceptions.
- C. PL/SQL statements in a PL/SQL program unit are compiled into machine-readable code, and stored in the SYSTEM tablespace.
- D. PL/SQL statements in a PL/SQL program unit are compiled into an intermediate form, machine-readable code, which is stored in the database dictionary.

Correct Answer: BC

QUESTION 3

Identify two methods for immunizing PL/SQL code against SQL injection attacks. (Choose two.)

- A. Use bind arguments.
- B. Validate all input concatenated to dynamic SQL.
- C. Use dynamic SQLs constructed using concatenation of input values.
- D. Use subprograms as part of packages instead of stand-alone subprograms.

Correct Answer: AB

QUESTION 4

View the Exhibit and examine the PL/SQL code.

```
CREATE TYPE nest_col AS OBJECT --create object
(branch_id NUMBER(3),
tot_salco NUMBER(10,2) )
/
CREATE TYPE nested_table -- define nested table type
AS TABLE OF nest_col
/
CREATE OR REPLACE FUNCTION assign_val
RETURN nested_table AS
  v_ret  nested_table;
BEGIN
  v_ret.EXTEND;
  v_ret(v_ret.LAST) := nest_col(101,200000);
RETURN v_ret;
END assign_val;
/
SELECT * FROM TABLE(assign_val);
```

Which statement is true about the execution of the PL/SQL code?

- A. It executes successfully and displays 101 and 200000 values.



- B. The ASSIGN_VAL function generates an error during compilation because nested tables cannot be returned by functions.
- C. The SELECT statement generates an error because the nested table has not been initialized in the ASSIGN_VAL function.
- D. The ASSIGN_VAL function generates an error during compilation because the EXTEND method cannot be used with nested tables.

Correct Answer: C

QUESTION 5

Examine the following error:

```
SQL> DECLARE  
  
v_runid NUMBER;  
  
BEGIN  
  
v_runid := DBMS_HPROF.ANALYZE (LOCATION => '\\PROFILE_DATA\\',  
FILENAME => '\\pd_cc_pkg.txt\\');  
  
DBMS_OUTPUT.PUT_LINE('\\Run ID: \\ || v_runid);  
  
END;  
  
DECLARE  
  
*
```

ERROR at line 1:

ORA-00942: table or view does not exist

ORA-06512: at "SYS.DBMS_HPROF", line 299

ORA-06512: at line 4

What would you do to execute the above block successfully?

- A. Start the PL/SQL profiler before executing the block.
- B. Run the tracetable.sql script located at ORACLE_HOME\RDBMS\ADMIN.
- C. Run the dbmshtab.sql script located at ORACLE_HOME\RDBMS\ADMIN.
- D. Grant READ and WRITE privileges to the current user on the PROFILE_DATA directory object.

Correct Answer: C



[Latest 1Z0-146 Dumps](#)

[1Z0-146 PDF Dumps](#)

[1Z0-146 Study Guide](#)



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.lead4pass.com/allproducts>

Need Help

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



 <p>One Year Free Update Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p>Money Back Guarantee To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p>Security & Privacy We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.</p>
---	---	--

Any charges made through this site will appear as Global Simulators Limited.
All trademarks are the property of their respective owners.
Copyright © lead4pass, All Rights Reserved.