

1Z0-148^{Q&As}

Oracle Database: Advanced PL/SQL

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QUESTION 1

Examine the incomplete code:

```
CREATE TYPE numlist IS TABLE OF NUMBER;
/
CREATE PROCEDURE list_sal (dept_id NUMBER)
IS
    sql_stmt  VARCHAR2 (200);
    ret       INTEGER;
    empids    numlist;
    sal       numlist;
BEGIN
    curid := DBMS_SQL.OPEN_CURSOR;
    sql_stmt := 'SELECT employee_id, salary FROM employees WHERE department_id = :a1';
    DBMS_SQL.PARSE (curid, sql_stmt, DBMS_SQL.NATIVE);
    DBMS_SQL.BIND_VARIABLE (curid, 'a1', 'dept_id');
    ret := DBMS_SQL.EXECUTE (curid);
    FETCH src_cur BULK COLLECT INTO empids, sal;
    IF empids.COUNT > 0 THEN
        FOR i IN 1 .. empids.COUNT LOOP
            DBMS_OUTPUT.PUT_LINE (empids (i) || ' ' || sal (i));
        END LOOP;
    END IF;
    CLOSE src_cur;
END;
```

Which three lines of code must be added for it to successfully compile?

- A. curid := DBMS_SQL.TO_CURSOR_NUMBER (src_cur);
- B. src_cur := DBMS_SQL.TO_REFCURSOR (curid);
- C. src_cur= NUMBER;
- D. curid NUMBER;
- E. curid SYS_REFCURSOR;
- F. src_cur SYS_REFCURSOR;

Correct Answer: BDF

QUESTION 2

Your company decided to update its employees' contact information as a one-time event.

With thousands of employees' records to be updated, the project manager hoped to achieve substantial performance gains using the DBMS_PARALLEL_EXECUTE package and identified these four actions to be executed.

- 1) dbms_parallel_execute.create_task
 - 2) GRANT system privilege CREATE JOB to the user executing this task
 - 3) dbms_parallel_execute.run_task
 - 4) dbms_parallel_execute.create_chunks_by_rowid
- Select the correct order of actions to implement the parallel execution of PL/SQL blocks.

- A. 2, 1, 3 and 4
- B. 1, 2, 4 and 3
- C. 2, 1, 4 and 3
- D. 1, 2, 3 and 4
- E. 2, 4, 1 and 3

Correct Answer: E

QUESTION 3

Which two types of metadata can be retrieved by using the various procedures in the DBMS_METADATA PL/SQL package? (Choose two.)

- A. report of invalidated objects in a schema
- B. report of statistics of an object in the database
- C. DDL for all object grants on a table in the database
- D. data definition language (DDL) for all objects in a schema

Correct Answer: CD

QUESTION 4

Which two statements are true about the extproc process? (Choose two.)

- A. It loads the dynamic library.
- B. It is started by the server process.
- C. It converts the C output back to PL/SQL.

D. A single extproc process serves all user sessions.

Correct Answer: AC

QUESTION 5

You are designing and developing a complex database application built using many dynamic SQL statements. Which option could expose your code to SQL injection attacks?

- A. Using bind variables instead of directly concatenating parameters into dynamic SQL statements
- B. Using automated tools to generate code
- C. Not validating parameters which are concatenated into dynamic SQL statements
- D. Validating parameters before concatenating them into dynamic SQL statements
- E. Having excess database privileges

Correct Answer: D

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