



1Z0-146^{Q&As}

Oracle Database 11g: Advanced PL/SQL

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QUESTION 1

Identify the method that is used by fine-grained access (FGA).

- A. using policy functions to generate predicates dynamically
- B. creating triggers on corresponding tables to generate dynamic predicates
- C. modifying the existing application code to include a predicate for all SQL statements
- D. creating views with necessary predicates, and then creating synonyms with the same name as the tables

Correct Answer: A

QUESTION 2

View the Exhibit and examine the structure of the EMPLOYEES table.

| Name | Null? | Type |
|----------------|----------|---------------|
| EMPLOYEE_ID | NOT NULL | NUMBER (6) |
| FIRST_NAME | | VARCHAR2 (20) |
| LAST_NAME | NOT NULL | VARCHAR2 (25) |
| JOB_ID | NOT NULL | VARCHAR2 (10) |
| SALARY | NOT NULL | NUMBER (8, 2) |
| COMMISSION_PCT | | NUMBER (2, 2) |
| DEPARTMENT_ID | | NUMBER (4) |

Examine the following PL/SQL block for storing the salary of all sales representatives from the EMPLOYEES table in an associative array:

- 1 DECLARE
- 2 emp_cv SYS_REFCURSOR;
- 3 TYPE list IS TABLE OF emp_cv;
- 4 sals list;
- 5 BEGIN
- 6 OPEN emp_cv FOR SELECT salary FROM employees
- 7 WHERE job_id = 'SA_REP';
- 8 FETCH emp_cv BULK COLLECT INTO sals;
- 9 CLOSE emp_cv;



10 END;

What should you correct in the above code to ensure that it executes successfully?

- A. Replace EMP_CV in line 3 with employees.salary%TYPE.
- B. Replace line 2 with TYPE refcur IS REF CURSOR; emp_cv refcur;.
- C. Replace BULK COLLECT in line 8 with the OPEN, FETCH, LOOP, and CLOSE statements.
- D. Replace line 2 with TYPE refcur IS REF CURSOR RETURN employees.salary%TYPE; emp_cv refcur;.

Correct Answer: A

QUESTION 3

Identify the component of the PL/SQL hierarchical profiler that uploads the result of profiling into database tables.

- A. the trace file component
- B. the analyzer component
- C. the shared library component
- D. the data collection component

Correct Answer: B

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 the Exhibit and examine the settings for the PLSQL_CODE_TYPE parameter.

```
DECLARE
TYPE nested_type IS TABLE OF VARCHAR2(30);
TYPE varray_type IS VARRAY(5) OF INTEGER;
TYPE assoc_array_str_type IS TABLE OF VARCHAR2(20) INDEX BY VARCHAR2(10);
v1 nested_type;
v2 varray_type;
v3 assoc_array_str_type;
i VARCHAR2(10);
BEGIN
  v1 := nested_type('Shipping', 'Sales', 'Finance', 'Payroll');
  v2 := varray_type(1, 2, 3, 4, 5);
  v3('Canada') := 'North America';

  v1.DELETE(2);
  v2.DELETE(2);

  i := v1.FIRST;
  WHILE i IS NOT NULL LOOP
    DBMS_OUTPUT.PUT_LINE(v1(i));
    i := v1.NEXT(i);
  END LOOP;
  i := v2.FIRST;
  WHILE i IS NOT NULL LOOP
    DBMS_OUTPUT.PUT_LINE(v2(i));
    i := v2.NEXT(i);
  END LOOP;
  i := v3.FIRST;
  WHILE i IS NOT NULL LOOP
    DBMS_OUTPUT.PUT_LINE(v3(i));
    i := v3.NEXT(i);
  END LOOP;
END;
```

After sometime, the user recompiles the procedure DISPLAY_SAL_INFO by issuing the following command:

```
SQL> ALTER PROCEDURE display_sal_info COMPILE;
```

Which statement would be true in this scenario?

- A. The procedure would be invalidated.
- B. The procedure would remain as NATIVE code type.
- C. The procedure would be changed to INTERPRETED code type.



D. The command would produce an error and the procedure must be compiled using the PLSQL_CODE_TYPE attribute with value INTERPRETED.

Correct Answer: C

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