1Z0-144^{Q&As}

Oracle Database 11g: Program with PL/SQL

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QUESTION 1

Which two statements are true about the PL/SQL initialization parameters? (Choose two.)

A. To use native code compilation, PLSQL_OPTIMIZE_LEVEL should be set to a value less than or equal to l.

B. The default value of 2 for PLSQL_OPTIMIZE_LEVEL allows the compiler to rearrange code for better performance.

C. Setting PLSQL_CODE_TYPE to NATIVE provides the greatest performance gains only for computation-intensive procedural operations.

D. Changing the value of the PLSQL_CODE_TYPE parameter affects all the PL/SQL library units that have already been compiled.

Correct Answer: BC

QUESTION 2

The STRING_TAB table has the following structure:

```
Name            Null?    Type

---------       ------   --------

STRING1                  VARCHAR2(100)
```

View the Exhibit and examine the code.

```
SQL>SET SERVEROUTPUT ON
SQL>DECLARE
     in_string  VARCHAR2(25) := 'This is my test string.';
     out_string VARCHAR2(25);
     PROCEDURE double (original IN VARCHAR2,
                 new_string OUT VARCHAR2) IS
     BEGIN
          new_string := original || '+' || original;
     EXCEPTION
       WHEN VALUE_ERROR THEN
          DBMS_OUTPUT.PUT_LINE('Output buffer not long enough.');
          COMMIT;
     END;
     BEGIN
          double(in_string, out_string);
          DBMS_OUTPUT.PUT_LINE(in_string || '-' || out_string);
     END;
     /
```

What is the outcome on execution?

A. It displays Output buffer not long enough. This is my test string.-.

B. It displays only Output buffer not long enough. and exits the anonymous block.

C. It displays only This is my test string. – because EXCEPTION should have been defined in the anonymous block to get the error message.

D. It does not display any of the DBMS_OUTPUT messages and gives an error because a transaction control statement cannot be used in the exception section of a procedure.

Correct Answer: C

QUESTION 3

Examine the following snippet of PL/SQL code:

```
DECLARE
  emp_job        employees.job_id%TYPE := 'ST_CLERK';
  emp_salary     employees.salary%TYPE := 3000;
  my_record employees%ROWTYPE;
  CURSOR c1 (job VARCHAR2, max_wage NUMBER) IS
    SELECT * FROM employees
      WHERE job_id = job
      AND salary > max_wage;
BEGIN
. . . . . . . . . . .
```

View the Exhibit for table description of EMPLOYEES table. The EMPLOYEES table has 200 rows.

Name	Null?	Type
EMPLOYEE_ID	NOT NULL	NUMBER(6)
FIRST_NAME		VARCHAR2(20)
LAST_NAME	NOT NULL	VARCHAR2(25)
EMAIL	NOT NULL	VARCHAR2(25)
PHONE_NUMBER		VARCHAR2(20)
HIRE_DATE	NOT NULL	DATE
JOB_ID	NOT NULL	VARCHAR2(10)
SALARY		NUMBER(8,2)
COMISSION_PCT		NUMBER(2,2)
MANAGER_ID		NUMBER(6)
DEPARTMENT_ID		NUMBER(4)

Identify OPEN statements for opening the cursor that fetches the result set consisting of employees with JOB_ID as
`ST_CLERK\\' and SALARY greater than 3000. (Choose three.)

A. OPEN c1 (NULL, 3000);

B. OPEN c1 (emp_job, 3000);

C. OPEN c1 (3000, emp_salary);

D. OPEN c1 (`ST_CLERK\\', 3000)

E. OPEN c1 (emp_job, emp_salary);

Correct Answer: BDE

QUESTION 4

View the Exhibit and examine the code:

```
SQL>CREATE OR REPLACE PROCEDURE proc1 AS
    x CONSTANT BOOLEAN := TRUE;
  BEGIN
  IF x THEN
    DBMS_OUTPUT.PUT_LINE ('TRUE');
  ELSE
    DBMS_OUTPUT.PUT_LINE ('FALSE');
  END IF;
 END proc1;
/


SQL>EXECUTE DBMS_WARNING.SET_WARNING_SETTING_STRING ('DISABLE:ALL', 'SESSION');

SQL>CREATE OR REPLACE PROCEDURE compile_code(p_pkg_name VARCHAR2) IS
2       v_warn_value VARCHAR2(200);
3       v_compile_stmt VARCHAR2(200) := 'ALTER PACKAGE ' || p_pkg_name || 'COMPILE';
4    BEGIN
5       v_warn_value := DBMS_WARNING.GET_WARNING_SETTING_STRING;
6       DBMS_WARNING.ADD_WARNING_SETTING_CAT ('PERFORMANCE', 'ENABLE', 'SESSION');
7       EXECUTE IMMEDIATE v_compile_stmt;
8       DBMS_WARNING.SET_WARNING_SETTING_STRING (v_warn_value, 'SESSION');
9 END;
/
```

Which statement is true about the COMPILE_CODE procedure?

A. It gives an error in line 6.

B. It gives an error in line 8.

C. It gives an error in line 5.

D. It executes successfully, but displays a warning about the unreachable code when used for the PROC1 procedure.

E. It executes successfully, but a warning about the unreachable code is not displayed when used for the PROC1 procedure.

Correct Answer: E

QUESTION 5

Examine the following command:

SQL>ALTER SESSION SET plsql_warnings * \\'enable: severe\\', \\'enable: performance\\', \\'ERROR: 05003\\';

What is the implication of the above command?

A. It issues a warning whenever ERROR: 05003 occur during compilation.

B. It causes the compilation to fail whenever the warning ERROR.05003 occurs.

C. It issues warnings whenever the code causes an unexpected action or wrong results performance problems.

D. It causes the compilation to fail whenever the code gives wrong results or contains statements that are never executed.

Correct Answer: B

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