



# 1Z0-146<sup>Q&As</sup>

Oracle Database 11g: Advanced PL/SQL

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**QUESTION 1**

Which guidelines should be considered when designing and using cursors in a PL/SQL block? ? (Choose all that apply.)

- A. When fetching from a cursor, fetch into a record.
- B. Use parameters with cursors so that the result set for the cursor is not tied to a specific variable in a program.
- C. Use the %NOTFOUND attribute in combination with the SELECT INTO statement to check for non-existent values.
- D. Whenever possible, explicitly declare the cursor and use the OPEN, FETCH and CLOSE statements to manipulate the cursor instead of using cursor FOR loop.
- E. When using data manipulation language statements, (DML) reference a SQL cursor attribute immediately after the DML statement executes in the same block.

Correct Answer: ABE

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**QUESTION 2**

The following command is executed to start tracing in a user session:

```
SQL> EXECUTE
```

```
DBMS_TRACE.SET_PLSQL_TRACE(DBMS_TRACE.TRACE_ENABLED_EXCEPTIONS);
```

Which statement is true about the effect of the command?

- A. It allows tracing of exceptions raised by all subprograms executed in the session.
- B. It allows tracing of user-defined exceptions raised by all subprograms executed in the session.
- C. It allows tracing of system-defined exceptions raised by all subprograms executed in the session.
- D. It allows tracing of exceptions raised by subprograms compiled with the DEBUG option and executed in the session.

Correct Answer: D

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**QUESTION 3**

When do you use static SQL as a technique for avoiding SQL injection?

- A. when the WHERE clause values are unknown
- B. when the code contains data definition language (DDL) statements
- C. when all Oracle identifiers are known at the time of code compilation



D. when the SET clause values are unknown at the time of code compilation

Correct Answer: C

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#### QUESTION 4

The result cache is enabled for the database instance.

Examine the following code for a PL/SQL function:

```
CREATE OR REPLACE FUNCTION get_hire_date (emp_id NUMBER) RETURN VARCHAR
RESULT_CACHE RELIES_ON (HR.EMPLOYEES)
IS
date_hired DATE;
BEGIN
SELECT hire_date INTO date_hired
FROM HR.EMPLOYEES
WHERE EMPLOYEE_ID = emp_id;
RETURN TO_CHAR(date_hired);
END;
```

Which statement is true in this scenario?

- A. If sessions have different NLS\_DATE\_FORMAT settings, cached results have different formats.
- B. The function results are not cached because the query used in the function returns the DATE data type.
- C. If sessions have different NLS\_DATE\_FORMAT settings, cached results have same formats because the function's return type is VARCHAR.
- D. If a function is executed with same argument value but different NLS\_DATE\_FORMAT for the session, the cached result is overwritten with the new function result.

Correct Answer: A

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#### QUESTION 5

DATA\_FILES is a directory object that contains the DETAILS.TXT text file.

You have the required permissions to access the directory object.


You create a table using the following command:

```
CREATE TABLE clob_tab(col2 CLOB);
```



View the Exhibit and examine the PL/SQL block that you execute for loading the external text file into the table that currently has no rows. The PL/SQL block results in an error.

```
DECLARE
  a_clob CLOB := EMPTY_CLOB();
  a_bfile BFILE := BFILENAME('DATA_FILES', 'details.txt');
  n NUMBER;
  l_out CLOB;
BEGIN
  INSERT INTO clob_tab(col2) VALUES(empty_clob());
  LBMS_LOB.FILEOPEN(a_bfile);
  LBMS_LOB.LOADFROMFILE(a_clob, a_bfile,
    DBMS_LOB.GETLENGTH(a_bfile));
  LBMS_LOB.FILECLOSE(a_bfile);
  COMMIT;
  SELECT col2 INTO l_out FROM clob_tab;
  n := DBMS_LOB.GETLENGTH(l_out);
  LBMS_OUTPUT.PUT_LINE(n);
END;
/
```



What correction must be done to ensure the PL/SQL block executes successfully?

- A. The L\_OUT variable must be initialized to an empty locator.
- B. The L\_OUT variable has to be declared as a temporary LOB.
- C. The A\_CLOB variable has to be declared as a temporary LOB.
- D. The clause RETURNING col2 INTO a\_clob should be added to the INSERT statement to correctly initialize the locator.

Correct Answer: D

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