



1Z0-146^{Q&As}

Oracle Database 11g: Advanced PL/SQL

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QUESTION 1

Examine the structure of the TEST_DETAILS table: Name Null? Type

TEST_ID NUMBER

DESCRIPTION CLOB

DESCRIPTION data was entered earlier and saved for TEST_ID 12.

You execute this PL/SQL block to add data to the end of the existing data in the DESCRIPTION

column for TEST_ID 12:

```
DECLARE
```

```
clob_loc CLOB;
```

```
buf CHAR(12);
```

```
BEGIN
```

```
SELECT description INTO clob_loc FROM test_details WHERE test_id = 12 ;
```

```
buf := '\\0123456789\\';
```

```
DBMS_LOB.WRITEAPPEND(clob_loc,DBMS_LOB.GETLENGTH(buf), buf);
```

```
COMMIT;
```

```
END;
```

```
/
```

It generates an error on execution.

What correction should you do to achieve the required result?

- A. WRITEAPPEND must be replaced with APPEND.
- B. The BUF variable data type must be changed to CLOB.
- C. FOR UPDATE must be added to the SELECT statement.
- D. The GETLENGTH routine must be replaced with the LENGTH built-in function in WRITEAPPEND.

Correct Answer: C

QUESTION 2

You created a PL/SQL function with the RESULT_CACHE and RELIES_ON clauses. In which scenarios is the cached result bypassed? (Choose all that apply.)



- A. when the size for the memory allocated for the result cache is increased
- B. when the function is executed in a session frequently with the same parameter value
- C. when the database administrator has disabled the use of the result cache during application patching
- D. when a data manipulation language (DML) statement is executed in a session on a table or view that was specified in the RELIES_ON clause of a result-cached function

Correct Answer: CD

QUESTION 3

Which two statements are true about the working of fine-grained access? (Choose two.)

- A. Security policies can be associated only with tables, but not with views.
- B. Different policies can be used for SELECT, INSERT, UPDATE, and DELETE statements.
- C. User statements are dynamically modified by the Oracle server through a security policy function.
- D. Fine-grained access control policies always remain in effect until they are dropped from a table or view.

Correct Answer: BC

QUESTION 4

You executed this command to gather information about the memory allocation for storing query results:

```
SQL> execute dbms_result_cache.memory_report
```

View the Exhibit and examine the output for the execution of the

DBMS_RESULT_CACHE.MEMORY_REPORT procedure.

Which two statements are true about the output in the Exhibit? (Choose two.)



```
Result Cache Memory Report
[Parameters]
Block Size = 1K bytes
Maximum Cache Size = 1056K bytes (1056 blocks)
Maximum Result Size = 52K bytes (52 blocks)
[Memory]
Total Memory = 103536 bytes [0.055% of the Shared Pool]
... Fixed Memory = 5140 bytes [0.003% of the Shared Pool]
... Dynamic Memory = 98396 bytes [0.052% of the Shared Pool]
..... Overhead = 65628 bytes
..... Cache Memory = 32K bytes (32 blocks)
..... Unused Memory = 29 blocks
..... Used Memory = 3 blocks
..... Dependencies = 2 blocks (2 count)
..... Results = 1 blocks
..... PLSQL = 1 blocks (1 count)

PL/SQL procedure successfully completed.
```



- A. In total, four blocks are used by the result cache.
- B. Currently 52 KB is allocated to the result cache.
- C. Currently 32 KB is allocated to the result cache.
- D. The result cache can be increased by 65628 bytes.

Correct Answer: CD

QUESTION 5

Identify two strategies against SQL injection. (Choose two.)

- A. Using parameterized queries with bind arguments.
- B. Use subprograms that are run with the definer's right.
- C. Use RESTRICT_REFERENCE clauses in functions that use dynamic SQLs.
- D. Validate user inputs to functions that use dynamic SQLs built with concatenated values.

Correct Answer: AD

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