



1Z0-146^{Q&As}

Oracle Database 11g: Advanced PL/SQL

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QUESTION 1

A procedure is created in the SYS schema to allow users to change the password as follows:

```
CREATE OR REPLACE
```

```
PROCEDURE change_password(p_username VARCHAR2 DEFAULT NULL,  
p_new_password VARCHAR2 DEFAULT NULL)
```

```
IS
```

```
v_sql_stmt VARCHAR2(500);
```

```
BEGIN
```

```
v_sql_stmt := 'ALTER USER '||p_username ||' IDENTIFIED BY '
```

```
|| p_new_password;
```

```
EXECUTE IMMEDIATE v_sql_stmt;
```

```
END change_password;
```

The SYS user has granted EXECUTE privilege on the procedure to the OE user. But OE is able to change the password for SYS by using this procedure. How would you protect this?

- A. by using the procedure as part of a PL/SQL package
- B. by using a bind argument with dynamic SQL in the procedure
- C. by using AUTHID DEFINER in the procedure to implement the definer's right
- D. by using AUTHID CURRENT_USER in the procedure to implement the invoker's right

Correct Answer: D

QUESTION 2

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 3

Which two statements are true about the usage of the DBMS_DESCRIBE.DESCRIBE_PROCEDURE procedure? (Choose two.)

- A. You can describe remote objects.
- B. You can describe anonymous PL/SQL blocks.
- C. You can describe a stored procedure, stored function, packaged procedure, or packaged function.
- D. You can obtain information about the position, name, and data type of the arguments of a procedure.

Correct Answer: CD

QUESTION 4



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

QUESTION 5

Examine the structure of the EMPLOYEES table in the SCOTT schema. Name Null? Type

EMPLOYEE_ID NOT NULL NUMBER(6)

FIRST_NAME VARCHAR2(20)

LAST_NAME NOT NULL VARCHAR2(25)

SALARY NOT NULL NUMBER(8,2)

COMMISSION_PCT NUMBER(2,2)

DEPARTMENT_ID NUMBER(4)

View the Exhibit and examine the code for the EMP_TOTSAL procedure created by user SCOTT.

Which statement is true regarding the EMP_TOTSAL procedure?

```
CREATE OR REPLACE PROCEDURE emp_totsal
(p_emp_id NUMBER)
IS
v_total NUMBER := 0;
BEGIN
  SELECT salary+(salary*NVL(commission_pct,0)) INTO v_total
  FROM employees
  WHERE employee_id=p_emp_id;
  IF SQL%NOTFOUND THEN
    DBMS_OUTPUT.PUT_LINE('Employee does not exist');
  ELSE
    DBMS_OUTPUT.PUT_LINE('Total salary for employee '||
    p_emp_id || ' is ' || v_total);
  END IF;
END;
```

- A. It is created successfully, but displays the correct output message only for existent employee IDs.
- B. It is created successfully and displays the correct output message for both existent and nonexistent employee IDs.
- C. It generates an error because the %NOTFOUND attribute cannot be used in combination with a SELECT INTO statement.



D. It generates an error because a user-defined exception has to be included whenever the % NOTFOUND attribute is used in combination with a SELECT INTO statement.

Correct Answer: A

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