



1Z0-148^{Q&As}

Oracle Database: Advanced PL/SQL

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QUESTION 1

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

ADVT_ID NUMBER

ADVT_SOURCE CLOB

Examine the following PL/SQL block:

```
DECLARE
```

```
lobloc CLOB;
```

```
buffer VARCHAR2(100);
```

```
amount NUMBER;
```

```
offset NUMBER :=1;
```

```
BEGIN
```

```
buffer := '\\This is the second line of a new document\\';
```

```
amount := LENGTH(buffer);
```

```
SELECT advt_source INTO lobloc FROM print_media WHERE advt_id=2 FOR UPDATE;
```

```
DBMS_LOB.WRITE(lobloc,amount,offset,buffer);
```

```
COMMIT;
```

```
END;
```

```
/
```

What must be the value in the ADVT_SOURCE column for the above code to execute successfully?

- A. null
- B. an empty locator
- C. a non-NULL value
- D. either null or any non-NULL values

Correct Answer: C

QUESTION 2

Which two statements are true about associative arrays and nested tables? (Choose two.)

- A. Only associative arrays can hold an arbitrary number of elements.



- B. Only associative arrays can use numbers and strings for subscripts.
- C. Both associative arrays and nested tables can hold an arbitrary number of elements.
- D. Both associative arrays and nested tables can use numbers and strings for subscripts.

Correct Answer: BC

QUESTION 3

Which two statements are true with respect to fine-grained access control?

- A. It is implemented by end users.
- B. It can be used to implement column masking.
- C. It implements security rules through functions and associates these security rules with tables, views or synonyms.
- D. Separate policies are required for queries versus INSERT/UPDATE/DELETE statements.
- E. The DBMS_FGA package is used to set up fine-grained access control.

Correct Answer: CD

Reference: https://docs.oracle.com/cd/B19306_01/server.102/b14220/security.htm

QUESTION 4

Which two statements correctly describe the features of SecureFiles? (Choose two.)

- A. Compression does not entail table or index compression and vice-versa.
- B. Encryption stores the encryption keys for the LOB columns inside the database.
- C. Encryption stores the encryption keys for the LOB columns outside the database.
- D. Compression stores identical data occurring two or more times in the same LOB column as a single copy for the table.

Correct Answer: AC

QUESTION 5

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

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?

EMPLOYEES		
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(0,2)
COMMISSION_PCT		NUMBER(2,2)
DEPARTMENT_ID		NUMBER(4)

- 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