

1Z0-149^{Q&As}

Oracle Database 19c: Program with PL/SQL

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QUESTION 1

Examine these statements: Which is true?

```
Drop procedure calling_proc;

CREATE OR REPLACE PROCEDURE protected_proc
   ACCESSIBLE BY (calling_proc)
AS
BEGIN
   DBMS_OUTPUT.put_line('TEST1 : protected_proc');
END;
```

A. It will result in a compilation error for protected_proc because calling_proc does not exist.

B. It will result in a compilation error for protected_proc because calling_proc must be prefixed with the schema name.

C. It will result in a successful compilation because objects referenced in an ACCESSIBLE BY clause are not checked at compile time.

D. With adequate privileges, PROTECTED_PROC procedure can be called by other programs apart from CALLING_PROC.

Correct Answer: A

QUESTION 2

Examine these statements:

```
CREATE TABLE bank activity
  (transaction id NUMBER,
   transaction date TIMESTAMP);
CREATE TABLE bank transaction
  (transaction id NUMBER,
   withdrawal amount NUMBER);
CREATE OR REPLACE PROCEDURE bank_activity_proc
 (p id NUMBER)
AS
pragma autonomous_transaction;
BEGIN
   INSERT INTO bank_activity VALUES
   (p id, sysdate);
   COMMIT;
END;
1
CREATE OR REPLACE PROCEDURE bank_transaction_proc
(p id NUMBER,
   p_amount NUMBER)
AS
BEGIN
   INSERT INTO bank transaction VALUES
   (p_id, p_amount);
   bank_activity_proc(p_id);
END;
1
EXECUTE bank_transaction_proc(200, 500);
ROLLBACK;
```

Which two are true? (Choose two.)

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- A. Neither table will have a row inserted and committed.
- B. Both tables will have a row inserted and committed.
- C. The transaction for the bank_activity_proc is independent of the bank_transaction_proc.
- D. The bank_activity_proc will not compile because of the commit.
- E. Only one table will have a row inserted and committed.

Correct Answer: CE

QUESTION 3

Which two are true about collections and RECORD types? (Choose two.)

- A. A variable of RECORD type can contain fields of another RECORD type or any collection type.
- B. Only associative arrays and nested tables can have elements of RECORD type.
- C. All collections and RECORD types can be defined in PL/SQL blocks, packages, or at the schema level.
- D. Collections and RECORD types are always dense.
- E. All collections and RECORD types can be stored in table columns.
- F. VARRAYS, nested tables and each field in %ROWTYPE type variables have a default value of null.

Correct Answer: BF

QUESTION 4

Examine the structure of the ora1.depts table:

Column Name	Null Type
DEPARTMENT_ID	NOT NULL NUMBER(4)
DEPARTMENT_NAME	NOT NULL VARCHAR2(30)
MANAGER_ID	NUMBER(6)
LOCATION_ID	NUMBER(4)

Now, examine these statements issued by user ora1 which execute successfully:

Create or replace view dep_vu as select * from depts;

Alter table depts add dep_email varchar2(20);

Finally, examine this block of code executed by user ora1:

set serveroutput on

Which is true?

- A. DEP_VU must be manually recompiled to successfully run this code.
- B. It will run successfully producing a result of 4.
- C. It will result in an error because table depts has been altered.
- D. It will run successfully producing a result of 5.

Correct Answer: B

QUESTION 5

Examine these statements which execute successfully:

```
CREATE TABLE t (a INT, b INT, c INT INVISIBLE);
INSERT INTO t (a, b, c) VALUES (1, 2, 3);
COMMIT;
```

Which anonymous block executes successfully?

```
A.
    DECLARE
     t_rec t%ROWTYPE;
    BEGIN
     t_rec.c := t_rec.a;
     SELECT * INTO t_rec FROM t WHERE ROWNUM < 2;
     DBMS_OUTPUT.PUT_LINE('c = ' || t_rec.c);
    END;
B.
    DECLARE
     t_rec t%ROWTYPE;
    BEGIN
     t_rec.a := t_rec.b;
     SELECT * INTO t_rec FROM t WHERE ROWNUM < 2;
     DBMS_OUTPUT.PUT_LINE('a = ' || t_rec.a);
    END;
```

```
C.
     DECLARE
      t_rec t%ROWTYPE;
     BEGIN
      t_rec.b := t_rec.c;
      SELECT * INTO t_rec FROM t WHERE ROWNUM < 2;
      DBMS_OUTPUT.PUT_LINE('b = ' || t_rec.b);
     END:
D.
     DECLARE
      t_rec t%ROWTYPE;
     BEGIN
      t rec.c := NULL;
      SELECT * INTO t_rec FROM t WHERE ROWNUM < 2;
      DBMS_OUTPUT.PUT_LINE('c = ' || t_rec.c);
     END;
A. Option A
B. Option B
C. Option C
D. Option D
Correct Answer: B
```

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