

1Z0-149^{Q&As}

Oracle Database 19c: Program with PL/SQL

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QUESTION 1

Examine these statements from a block of code: Which two are true? (Choose two.)

```
CURSOR c1 IS
  SELECT * FROM products
  FOR UPDATE OF price;

UPDATE products
  SET price = price * 1.05
  WHERE CURRENT OF c1;
```

- A. The lock acquired when executing the OPEN c1 command will be released only after a COMMIT or ROLLBACK statement is issued.
- B. Only the PRICE column can be updated in the PRODUCTS table.
- C. The FOR UPDATE OF clause can be used only if the WHERE CURRENT OF clause is used in the executable part of the block.
- D. The WHERE CURRENT OF clause can be used only if the FOR UPDATE clause is used in the cursor definition.
- E. An OPEN c1 command will acquire a lock only on the PRICE column in the PRODUCTS table.

Correct Answer: AD

QUESTION 2

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

QUESTION 3

Which two are true about lexical units? (Choose two.)

- A. Character literals are case-sensitive.
- B. Spaces can be embedded in delimiters.
- C. Identifiers include labels.
- D. A character literal with zero characters has the BOOLEAN value NULL.
- E. All user-defined identifiers must start with an alphabet.

Correct Answer: AE

QUESTION 4

Which statement is true about user-defined records?

- A. They can be returned from a function.
- B. Field types must match column types.
- C. The number of fields must match the number of columns in a table.
- D. Field names must match selected column names.

Correct Answer: C

QUESTION 5

Which three are true about the procedure overloading feature? (Choose three.)

- A. Each procedure can be a nested subprogram.
- B. Each procedure's formal parameters can differ in data type or name.
- C. Each procedure must use named notation to specify the corresponding actual parameters.
- D. Each procedure's formal parameters must differ in name.
- E. Each procedure can be a packaged subprogram.
- F. Each procedure must use positional notation to specify the corresponding actual parameters.
- G. Each procedure can be a standalone subprogram.

Correct Answer: BEF