

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

Which is true about counter variables in a FOR loop?

- A. It must explicitly be declared.
- B. It can be modified in the body of the loop.
- C. It cannot be NULL.
- D. It is accessible outside the body of the loop.

Correct Answer: C

QUESTION 3

Examine these facts:

Table EMP exists in schema USERA with columns SALARY and EMP_ID.

EMP_ID is the primary key with values ranging from 1 to 100.

USERA now executes these statements successfully:

```
conn userA/userA@pdb1
/
create or replace procedure myproc
is
eRec emp%rowtype;
begin
select * into eRec from userA.emp where emp_id=50;
dbms_output.put_line(eRec.Salary);
end;
/
```

USERA then grants execute privilege on procedure MYPROC to USERB.

USERB exists in the database identified by pdb1 but does not have select privilege on USERA.EMP.

USERB now executes these statements:

```
conn userB/userB@pdb1
```

```
execute userA.myproc;
```

Which is true?

- A. It results in an error because Authid Current_User is missing from MYPROC.
- B. It results in an error because Authid Definer is missing from MYPROC.
- C. It results in an error because USERB doesn't have select privilege on USERA.EMP.
- D. It executes successfully.

Correct Answer: D

QUESTION 4

Which two blocks of code display a numerical zero? (Choose two.)

A.

```
CREATE OR REPLACE PROCEDURE calc_price IS
  price NUMBER := 0;
BEGIN
  DECLARE
    price NUMBER;
  BEGIN
    price := calc_price.price;
    DBMS_OUTPUT.PUT_LINE(price);
  END;
END;
/
BEGIN
  calc_price;
END;
/
```

B.

```
<<outer>>
DECLARE
  price NUMBER := 0;
  PROCEDURE calc_price AS
  BEGIN
    DBMS_OUTPUT.PUT_LINE(price);
  END;
BEGIN
  calc_price;
END;
/
```

C.

```
<<outer>>
<<inner>>
DECLARE
  price NUMBER := 0;
BEGIN
  <<inner>>
  DECLARE
    price NUMBER := NULL;
  BEGIN
    price := inner.price;
    DBMS_OUTPUT.PUT_LINE(price);
  END;
END;
/
```

D.

```
<<outer>>
DECLARE
  price NUMBER;
BEGIN
  <<inner>
  DECLARE
    price NUMBER;
  BEGIN
    price := 0;
  END;
  DBMS_OUTPUT.PUT_LINE(price);
END;
/
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: AB

QUESTION 5

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

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