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Question 1

Question Type: MultipleChoice

Which two are true about using the ACCESSIBLE BY clause? (Choose two.)

Options:

A- It can be used in the declaration of object types.

B- It must be specified in the heading of a package specification.

C- The check is enforced by this clause for direct access and access through dynamic SQL.

D- It can be used for individual procedures and functions declared in a package specification.

E- It must be specified in the heading of a package body.

Answer:

A, D

Explanation:

https://docs.oracle.com/database/122/LNPLS/ACCESSIBLE-BY-clause.htm

Question 2

Question Type: MultipleChoice

Which two are valid MODIFIER values for the PLSQL_WARNINGS parameter? (Choose two.)

Options:

A- DISABLE

B- ENABLE

C- ERROR

D- ALL

E- SEVERE

Answer:

D, E

Question 3

Question Type: MultipleChoice

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;
```

Options:

A- Option A

B- Option B

C- Option C

D- Option D

Answer:

B

Question 4

Question Type: MultipleChoice

Examine these statements and output:

```
CONNECT ora1/ora1@pdb1

CREATE OR REPLACE PROCEDURE proc1( v1 OUT NUMBER) is
BEGIN
DBMS_OUTPUT.PUT_LINE(v1*10);
END;
/
```

The procedure is created successfully.

```
GRANT EXECUTE ON proc1 TO ora2;
 grant succeeded.
```

User ora2 has password ora2 in pdb1.

Which script will execute successfully?

A.

```
CONNECT ora2/ora2@pdb1
SET SERVEROUTPUT ON
/
BEGIN
  EXEC ora1.proc1;
END;
```

B.

```
CONNECT ora2/ora2@pdb1
SET SERVEROUTPUT ON
DECLARE
x NUMBER:=5;
BEGIN
  ora1.proc1(x);
END;
```

C.

```
CONNECT ora2/ora2@pdb1
SET SERVEROUTPUT ON
DECLARE
x NUMBER:=5;
BEGIN
  x:=proc1;
DBMS_OUTPUT.PUT_LINE(x)
END;
```

D.

```
CONNECT ora2/ora2@pdb1
SET SERVEROUTPUT ON
/
BEGIN
  EXEC proc1;
END;
```

Options:

A- Option A

B- Option B

C- Option C

D- Option D

Answer:

B

Question 5

Question Type: MultipleChoice

SERVEROUTPUT is enabled.

Which code block will display the values from 1 to 10 in descending order?

A.

```
BEGIN
FOR i IN REVERSE 10..1 LOOP
DBMS_OUTPUT.PUT_LINE(i);
END LOOP;
END;
```

B.

```
DECLARE
i NUMBER;
BEGIN
i:=10;
FOR i IN 1..10 LOOP
i:=i-1;
DBMS_OUTPUT.PUT_LINE(i);
END LOOP;
END;
/
```

C.

```
BEGIN
FOR i IN 10..1 LOOP
DBMS_OUTPUT.PUT_LINE(i);
END LOOP;
END;
/
```

D.

```
BEGIN
FOR i IN REVERSE 1..10 LOOP
DBMS_OUTPUT.PUT_LINE(i);
END LOOP;
END;
```

Options:

A- Option A

B- Option B

C- Option C

D- Option D

Answer:

D

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