Free Questions for 1Z0-149 by ebraindumps

Shared by Copeland on 22-07-2024

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Which code will successfully create a BODILESS PACKAGE to standardize CONSTANTS and EXCEPTIONS declarations?

A.

```
CREATE OR REPLACE PACKAGE std_const_err_pkg IS
vtax CONSTANT NUMBER(3):=3;
e_seq EXCEPTION;
PRAGMA EXCEPTION_INIT( -2277,e_seq);
e_fk EXCEPTION;
PRAGMA EXCEPTION_INIT( -2292,e_fk);
End;
```

B.

```
CREATE OR REPLACE PACKAGE std_const_err_pkg IS
vtax CONSTANT NUMBER(3);
e_seq Exception;
PRAGMA EXCEPTION_INIT(e_seq,-2277);
e_fk EXCEPTION;
PRAGMA EXCEPTION_INIT(e_fk, -2292);
End;
```

C.

```
CREATE OR REPLACE PACKAGE std_const_err_pkg IS
vtax CONSTANT NUMBER(3):=3;
e_seq Exception;
PRAGMA EXCEPTION_INIT(e_seq,-2277);
e_fk EXCEPTION;
PRAGMA EXCEPTION_INIT(e_fk, -2292);
End;
```

D.

```
CREATE OR REPLACE PACKAGE std_const_err_pkg IS

vtax NUMBER(3) CONSTANT:=3;

e_seq Exception;

PRAGMA EXCEPTION_INIT(e_seq,-2277);

e_fk EXCEPTION;

PRAGMA EXCEPTION_INIT(e_fk, -2292);

End;
```

Options:

A- Option A

B- Option B

C- Option C

D- Option D

Answer:

C

Question 2

Which three are true about DDL triggers? (Choose three.)

Options:

A- They cannot include the WHEN clause.

B- They must be created in an enabled state.

C- They can be fired when a table is truncated.

D- They fire only when a DDL statement is executed by the owner of the trigger.

E- They can be fired either before or after a DDL statement executes.

F- They can be fired when a privilege is granted to a user.

G- They must be created in a disabled state.

Answer:

C, D, E

Question 3

Which three statements are true about Implicit Cursor and Explicit Cursor? (Choose three.)

Options:

A- Implicit cursor returns only one record.

B- Explicit cursor can return more than one record.

C- %Isopen, %Rowtype, %Notfound, and %Found are the attributes of Explicit Cursor.

D- %Isopen, %Rowcount, %Notfound, and %Found are the attributes of Explicit Cursor.

E- %Isopen, %Type, %Notfound, and %Found are the attributes of Explicit Cursor.

F- %Isopen is always false in Explicit Cursor.

G- %Isopen is always false in Implicit Cursor.

Answer:

B, C, G

Question 4

For which three SYSTEM EVENTS can triggers be created? (Choose three.)

Options:

A- DDL

B- AFTER AUDIT

C- BEFORE ANALYZE

D- SHUTDOWN

E- SERVERERROR

F- STARTUP

G- BEFORE GRANT

Answer:

D, E, F

Question 5

Sequence S and table PRODUCTS exist in your schema.

Examine the table description:

```
DESC products
 Name                                     Null?    Type
 ------------------------------------- -------- ----------------------------
 PDT_ID                                NOT NULL NUMBER(3)
 PDT_NAME                                       VARCHAR2(25)
 PRICE                                          NUMBER(8,2)
```
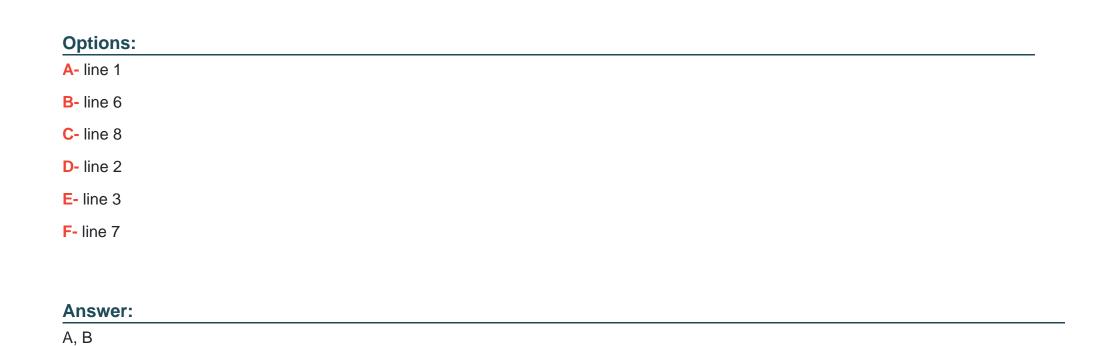
Now, examine this block of code:

```
1 CREATE OR REPLACE PROCEDURE report(UPPER(pdt_name_in)IN products.pdt_name%TYPE) IS
2   current_price NUMBER := 155.55;
3   new_price NUMBER(10,2) := ROUND(current_price + (current_price * .05));
4   compare_value  VARCHAR2(20);
5   BEGIN
6     compare_value := DECODE( new_price,  1001,  'Above 1000', 'Below 1000');
7     DBMS_OUTPUT.PUT_LINE(s.NEXTVAL || ' ' || UPPER('New Price')|| ' ' || TO_CHAR(new_price));
8     DBMS_OUTPUT.PUT_LINE(s.CURRVAL+1 || ' ' || UPPER('New Price')|| ' ' || new_price);
9 END;
/
```

Which two lines each result in a compilation error? (Choose two.)

A- line 1

B- line 6

C- line 8

D- line 2

E- line 3

F- line 7

Answer:

A, B

Question 6

Question Type: **MultipleChoice**

Examine the EMPLOYEES table structure:

```
EMP_ID          NUMBER(10)
FIRST_NAME      VARCHAR2(30)
LAST_NAME       VARCHAR2(30)
SALARY          NUMBER(8,2)
```

Now, examine this code:

```
 1 DECLARE
 2    first_name    employees.first_name%TYPE;
 3    v_name        first_name%TYPE;
 4    v_salary      NUMBER(5);
 5    v_empid       employees.emp_id%TYPE := 200;
 6 BEGIN
 7    SELECT salary,first_name
 8    INTO v_salary,first_name
 9    FROM EMPLOYEES
10    WHERE emp_id = v_empid;
11 END;
```

Which statement is true about the result of executing this block?

A- It will execute successfully provided the salary of EMP_ID 200 does not exceed the value 99999.

B- It will return an error at line 2.

C- It will return an error at line 3.

D- It will return an error at line 8.

E- It will execute successfully by rounding up the salary of EMP_ID 200 to the appropriate value.

Answer:

A

Question 7

Question Type: MultipleChoice

Examine these statements:

```
Drop procedure calling_proc;

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

Which is true?

Options:

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.

Answer:

A