

1Z0-148^{Q&As}

Oracle Database: Advanced PL/SQL

Pass Oracle 1Z0-148 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.passapply.com/1z0-148.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Oracle
Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers



VCE & PDF PassApply.com

https://www.passapply.com/1z0-148.html

2024 Latest passapply 1Z0-148 PDF and VCE dumps Download

QUESTION 1

Which codes executes successfully?

A. CREATE PACKAGE pkg AS TYPE rec_typ IS RECORD (price NUMBER, inc_pct NUMBER); PROCEDURE calc_price (price_rec IN OUT rec_typ); END pkg; / CREATE PACAKGE BODY pkg AS PROCEDURE calc_price (price_rec IN OUT rec_typ) AS BEGIN price_rec.price := price_rec.price + (price_rec.price * price_rec.inc_pct)/100; END calc_price; END pkg; / DECLARE 1_rec pkg. rec_typ; BEGIN 1_rec_price :=100; 1_rec.inc_pct :=50; EXECUTE IMMEDIATE 'BEGIN pkg. calc_price (:rec); END;' USING IN OUT 1_rec; END;

B. CREATE PACKAGE pkg AS TYPE rec_typ IS RECORD (price NUMBER, inc_pct NUMBER); END pkg; / CREATE PROCEDURE calc_price (price_rec IN OUT pkg. rec_typ) AS BEGIN price_rec.price := price_rec.price + (price_rec.price * price_rec.inc_pct)/100; END / DECLARE 1_rec pkg.rec_typ; BEGIN EXECUTE IMMEDIATE 'BEGIN calc_price (:rec); END;' USING IN OUT 1_rec (100, 50); END;

C. CREATE PACKAGE pkg AS TYPE rec_typ IS RECORD (price NUMBER, inc_pct NUMBER); END pkg; / CREATE PROCEDURE calc_price (price_rec IN OUT pkg. rec_typ) AS BEGIN price_rec.price := price_rec.price + (price_rec.price * price_rec.inc_pct)/100; END; / DECLARE 1_rec pkg. rec_typ; BEGIN 1_rec_price :=100; 1_rec.inc_pct :=50; EXECUTE IMMEDIATE 'BEGIN calc_price (1_rec); END;'; END;

D. DECLARE TYPE rec_typ IS RECORD (price NUMBER, inc_pct NUMBER); 1_rec rec-typ; PROCEDURE calc_price (price_rec IN OUT rec_typ) AS BEGIN price_rec.price := price-rec.price+ (price_rec.price * price_rec.inc_pct)/100; END; BEGIN 1_rec_price :=100; 1_rec.inc_pct :=50; EXECUTE IMMEDIATE 'BEGIN calc_price (:rec); END;' USING IN OUT 1_rec; END;

Correct Answer: B

QUESTION 2

Select the correct statement regarding BEQUEATH CURRENT_USER.

- A. If a view references a PL/SQL function then BEQUEATH CURRENT_USER allows the function to
- B. execute with DBA privileges, regardless of the invoking user\\'s privileges.
- C. The BEQUEATH CURRENT_USER clause allows invoker\\'s rights functions referenced in a view to execute with the privileges of the invoking user.
- D. Any view calling a PL/SQL function with BEQUEATH CURRENT_USER in effect will execute with the privileges of the function owner.
- E. With the BEQUEATH CURRENT_USER clause, a definer\\'s rights function referenced in a view executes with the privileges of the view owner, not the function owner.

Correct Answer: B

Reference: https://docs.oracle.com/database/121/DBSEG/dr_ir.htm#DBSEG558

QUESTION 3



Examine this code executed as SYS:

CREATE USER spider IDETIFIED BY spider DEFAULT TABLESPACE users QUOTA UNLIMITED ON users: CREATE ROLE dynamic table role; GRANT CREATE TABLE TO dynamic table role; GRANT CREATE SESSION, CREATE PROCEDURE TO spider; GRANT dynamic table role TO spider WITH ADMIN OPTION; ALTER USER spider DEFAULT ROLE ALL EXCEPT dynamic table role;

Examine this code executed as SPIDER and the error message received upon execution:

```
CREATE PROCEDURE dproc AS
BEGIN
   EXECUTE IMMEDIATE 'CREATE TABLE demo (id INTEGER)';
END:
SET ROLE dynamic table role;
EXEC dproc;
ERROR at line 1:
ORA-01031: insufficient privileges
ORA-06512: at "SPIDER.DPROC", line 4
ORA-06512: at line 1
```

What is the reason for this error?

- A. The procedure needs to be granted the DYNAMIC_TABLE_ROLE role.
- B. The EXECUTE IMMEDIATE clause is not supported with roles.
- C. Privileges granted through roles are never in effect when running definer\\'s rights procedures.
- D. The user SPIDER needs to be granted the CREATE TABLE privilege and the procedure needs to be granted the DYNAMIC_TABLE_ROLE.

Correct Answer: C

QUESTION 4

https://www.passapply.com/1z0-148.html 2024 Latest passapply 1Z0-148 PDF and VCE dumps Download

You issue the following command to create the PRINT_MEDIA table.

CREATE TABLE print_media

(product_id NUMBER(3),

ad_sourcetext CLOB,

ad_photo BLOB);

Evaluate the following INSERT statements:

INSERT INTO print_media VALUES (1, empty_clob(),empty_blob());

INSERT INTO print media VALUES (2,\\'This is a One Line Story\\',null);

INSERT INTO print media VALUES (3,\\'This is another One Line Story\\',empty blob());

INSERT INTO print_media VALUES (4,empty_clob(),to_blob(\\'This is new Story\\'));

Which of the above INSERT statements are valid?

- A. Only the first statement is valid.
- B. All the statements are valid.
- C. Only the first and fourth statements are valid.
- D. Only the first and second statements are valid.
- E. Only the first, second and third statements are valid.

Correct Answer: E

QUESTION 5

Which guidelines should be considered when designing and using cursors in a PL/SQL block? ? (Choose all that apply.)

- A. When fetching from a cursor, fetch into a record.
- B. Use parameters with cursors so that the result set for the cursor is not tied to a specific variable in a program.
- C. Use the %NOTFOUND attribute in combination with the SELECT INTO statement to check for non existent values.
- D. Whenever possible, explicitly declare the cursor and use the OPEN, FETCH and CLOSE statements to manipulate the cursor instead of using cursor FOR loop.
- E. When using data manipulation language statements, (DML) reference a SQL cursor attribute immediately after the DML statement executes in the same block.

Correct Answer: ABE



https://www.passapply.com/1z0-148.html 2024 Latest passapply 1Z0-148 PDF and VCE dumps Download

Latest 1Z0-148 Dumps

<u>1Z0-148 VCE Dumps</u>

1Z0-148 Exam Questions