Vendor: Oracle

Exam Code:1Z0-147

Exam Name: Oracle9i program with pl/sql

Version: Demo

QUESTION 1

Examine this package:

The product table has more than 1000 rows.

You execute the procedure PROC1 from SQL*Plus with the command:

EXECUTE pack_cur.PROC1;

You then execute the procedure PROC2 from SQL*Plus with the command EXECUTE pack_cur.PROC1;

What is the output in your session from the PROC2 procedure?

A. ERROR at line 1:

B. Row is : Row is: Row is:

C. Row is: 1 Row is: 2 Row is: 3

D. Row is: 4 Row is: 5 Row is: 6

Correct Answer: D

QUESTION 2

Examine this package: Which statement is true?

```
CREATE OR REPLACE PACKAGE discounts
IS
  g id NUMBER := 7839;
  discount_rate NUMBER := 0.00;
  PROCEDURE display_price (p_price NUMBER);
END discounts;
/
CREATE OR REPLACE PACKAGE BODY discounts
IS
  PROCEDURE display_price (p_price NUMBER)
  IS
  BEGIN
    DBMS_OUTPUT.PUT_LINE('Discounted '||
        TO_CHAR(p_price*NVL(discount_rate, 1)));
  END display_price;
  BEGIN
    discount_rate := 0.10;
END discounts;
/
```

A. The value of DISCOUNT_RATE always remains 0.00 in a session.

B. The value of DISCOUNT_RATE is set to 0.10 each time the package is invoked in a session.

C. The value of DISCOUNT_RATE is set to 1.00 each time the procedure DISPLAY_PRICE is invoked.

D. The value of DISCOUNT_RATE is set to 0.10 when the package is invoked for the first time in a session.

Correct Answer: D

QUESTION 3

Examine this code:

```
CREATE OR REPLACE FUNCTION gen_email_name
(p_first_name VARCHAR2, p_last_name VARCHAR2, p_id NUMBER)
RETURN VARCHAR2
IS
  v_email_name VARCHAR2(19);
BEGIN
  v_email_name := SUBSTR(p_first_name, 1, 1) ||
                  SUBSTR(p_last_name, 1, 7)  ||
                  '@Oracle.com';
  UPDATE employees
  SET    email = v_email_name
  WHERE  employee_id = p_id;
  RETURN v_email_name;
END;

You run this SELECT statement:

SELECT first_name, last_name,
       gen_email_name(first_name, last_name, 108) EMAIL
FROM employees;
```

What occurs?

A. Employee 108 has his email name updated based on the return result of the function.

B. The statement fails because functions called from SQL expressions cannot perform DML.

C. The statement fails because the function does not contain code to end the transaction.

D. The SQL statement executes successfully, because UPDATE and DELETE statements are ignored in stored functions called from SQL expressions.

E. The SQL statement executes successfully and control is passed to the calling environment.

Correct Answer: B

QUESTION 4

Which type of argument passes a value from a procedure to the calling environment?

A. VARCHAR2

B. BOOLEAN

C. OUT

D. IN

Correct Answer: C

QUESTION 5

Which two does the INSTEAD OF clause in a trigger identify? (Choose two.)

A. The view associated with the trigger.

B. The table associated with the trigger.

C. The event associated with the trigger.

D. The package associated with the trigger.

E. The statement level or for each row association to the trigger.

Correct Answer: AC

QUESTION 6

This statement fails when executed: CREATE OR REPLACE TRIGGER CALC_TEAM_AVG AFTER INSERT ON PLAYER BEGIN INSERT INTO PLAYER_BAT_STAT (PLAYER_ID, SEASON_YEAR,AT_BATS,HITS) VALUES (:NEW.ID, 1997, 0,0); END; To which type must you convert the trigger to correct the error?

A. row

B. statement

C. ORACLE FORM trigger

D. before

Correct Answer: A

QUESTION 7

Which two tables or views track object dependencies? (Choose two).

A. USER_DEPENDENCIES

B. USER_IDEPTREE

C. IDEPTREE

D. USER_DEPTREE

E. USER_DEPENDS

Correct Answer: AC

QUESTION 8

Which two statements about functions are true? (Choose two.)

A. A function must have a return statement in its body to execute successfully.

B. Client-side functions can be used in SQL statements.

C. A stored function that is called from a SQL statement can return a value of any PL/SQL variable data type.

D. From SQL*Plus, a function can be executed by giving the command EXECUTE functionname; .

E. A stored function increases efficiency of queries by performing functions on the server rather than in the application.

Correct Answer: AE

QUESTION 9

Which part of a database trigger determines the number of times the trigger body executes?

A. trigger type

B. trigger body

C. trigger event

D. trigger timing

Correct Answer: A

QUESTION 10

You create a DML trigger. For the timing information, which are valid with a DML trigger? (Choose all that apply.)

A. DURING

B. IN PLACE OF

C. ON SHUTDOWN

D. BEFORE

E. ON STATEMENT EXECUTION

QUESTION 11

Examine this code:

```
CREATE OR REPLACE PROCEDURE add_dept
    (p_name departments.department_name%TYPE DEFAULT 'unknown',
     p_loc  departments.location_id%TYPE DEFAULT 1700)
IS
BEGIN
    INSERT INTO departments(department_id, department_name,
    location_id)
    VALUES(dept_seq.NEXTVAL,p_name, p_loc);
END add_dept;
/
```

You created the add_dept procedure above, and you now invoke the procedure in SQL*Plus. Which four are valid invocations? (Choose four.)

A. EXECUTE add_dept(p_loc=andgt;2500)

B. EXECUTE add_dept(\\'Education\\', 2500)

C. EXECUTE add_dept(\\'2500\\', p_loc =andgt;2500)

D. EXECUTE add_dept(p_name=andgt;\\'Education\\', 2500)

E. EXECUTE add_dept(p_loc=andgt;2500, p_name=andgt;\\'Education\\')

Correct Answer: ABCE

QUESTION 12

Examine this package: Which statement will successfully assign .333 to the V_PLAYER_AVG variable from a procedure outside the package?

```
CREATE OR REPLACE PACKAGE BB_PACK
IS
    V_MAX_TEAM_SALARY   NUMBER(12,2);
     PROCEDURE ADD_PLAYER(V_ID IN NUMBER, V_LAST_NAME VARCHAR2, V_SALARY NUMBER);
END BB_PACK;
/
CREATE OR REPLACE PACKAGE BODY BB_PACK
IS
V_PLAYER_AVG  NUMBER(4,3);
PROCEDURE UPD_PLAYER_STAT
(V_ID IN NUMBER, V_AB IN NUMBER DEFAULT 4, V_HITS IN NUMBER)
IS
BEGIN
    UPDATE PLAYER_BAT_STAT
    SET AT_BATS = AT_BATS + V_AB,
    HITS  = HITS + V_HITS
    WHERE PLAYER_ID = V_ID;
    COMMIT;
    VALIDATE_PLAYER_STAT(V_ID);
END UPD_PLAYER_STAT;
PROCEDURE ADD_PLAYER
(V_ID IN NUMBER, V_LAST_NAME VARCHAR2, V_SALARY NUMBER)
IS
BEGIN
    INSERT INTO PLAYER(ID,LAST_NAME,SALARY)
    VALUES (V_ID, V_LAST_NAME, V_SALARY);
    UPD_PLAYER_STAT(V_ID,0,0);
END ADD_PLAYER;
END BB_PACK;
/
```

A. V_PLAYER_AVG := .333;

B. BB_PACK.UPD_PLAYER_STAT.V_PLAYER_AVG := .333;

C. BB_PACK.V_PLAYER_AVG := .333;

D. This variable cannot be assigned a value from outside of the package.

Correct Answer: D

To Read the Whole Q&As, please purchase the Complete Version from Our website.

Try our product !

100% Guaranteed Success

100% Money Back Guarantee

365 Days Free Update

Instant Download After Purchase
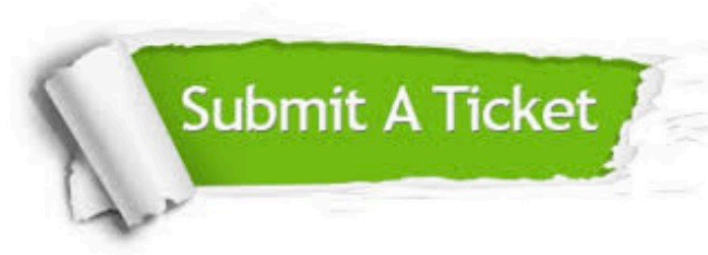
24x7 Customer Support

Average 99.9% Success Rate

More than 800,000 Satisfied Customers Worldwide

Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

Need Help
Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket:

One Year Free Update
Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.

Money Back Guarantee
To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.

Security & Privacy
We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.