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Oracle9i program with pl/sql

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QUESTION 1

Examine this package:

The product table has more than 1000 rows. The SQL *Plus SERVEROUTPUT setting is turned on in your session.

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

EXECUTE pack_cur.PROC1;

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

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 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

QUESTION 3

Which two statements describe the state of a package variable after executing the package in which it is declared? (Choose two.)

A. It persists across transactions within a session.

B. It persists from session to session for the same user.

C. It does not persist across transactions within a session.

D. It persists from user to user when the package is invoked.

E. It does not persist from session to session for the same user.

Correct Answer: AE

QUESTION 4

Examine this code: Which two statements are true? (Choose two.)

```
CREATE OR REPLACE FUNCTION gen_email_name
(p_first VARCHAR2, p_last VARCHAR2)
RETURN VARCHAR2
IS
    v_email_name VARCHAR2(19);
BEGIN
    v_email_name := SUBSTR(p_first, 1, 1) ||
                    SUBSTR(p_last, 1, 7)  ||
                    '@Oracle.com';
    RETURN v_email_name;
END;
/
```

A. This function is invalid.

B. This function can be used against any table.

C. This function cannot be used in a SELECT statement.

D. This function can be used only if the two parameters passed in are not null values.

E. This function will generate a string based on 2 character values passed into the function.

F. This function can be used only on tables where there is a p_first and p_last column.

Correct Answer: BE

QUESTION 5

Which two statements describe the state of a package variable after executing the package in which it is declared? (Choose two.)

A. It persists across transactions within a session.

B. It persists from session to session for the same user.

C. It does not persist across transactions within a session.

D. It persists from user to user when the package is invoked.

E. It does not persist from session to session for the same user.

Correct Answer: AE

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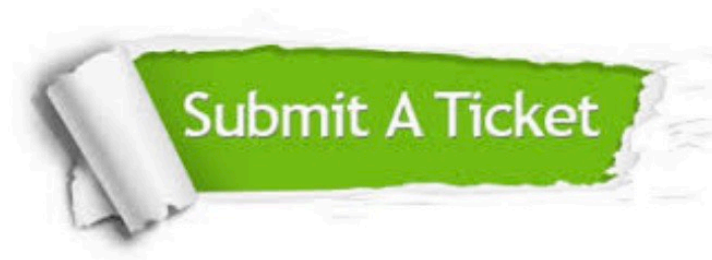Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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