



# 1Z0-147<sup>Q&As</sup>

Oracle9i program with pl/sql

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### QUESTION 1

Examine this code:

```
CREATE OR REPLACE STORED FUNCTION get_sal  
(p_raise_amt NUMBER, p_employee_id employees.employee_id%TYPE)  
RETURN NUMBER  
IS  
v_salary NUMBER;  
v_raise NUMBER(8,2);  
BEGIN  
    SELECT salary  
        INTO v_salary  
        FROM employees  
        WHERE employee_id = p_employee_id;  
    v_raise := p_raise_amt * v_salary;  
    RETURN v_raise;  
END;
```



Which statement is true?

- A. This statement creates a stored procedure named get\_sal.
- B. This statement returns a raise amount based on an employee id.
- C. This statement creates a stored function named get\_sal with a status of invalid.
- D. This statement creates a stored function named get\_sal.
- E. This statement fails.

Correct Answer: E

### QUESTION 2

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 3

You need to implement a virtual private database (vpd). In order to have the vpd functionality, a trigger is required to fire when every user initiates a session in the database. What type of trigger needs to be created?

- A. DML trigger
- B. System event trigger
- C. INSTEAD OF trigger
- D. Application trigger

Correct Answer: B

**QUESTION 4**

You want to create a PL/SQL block of code that calculates discounts on customer orders. This code will be invoked from several places, but only within the program unit ORDERTOTAL . What is the most appropriate location to store the code that calculates the discount?

- A. a stored procedure on the server
- B. a block of code in a PL/SQL library
- C. a standalone procedure on the client machine
- D. a block of code in the body of the program unit ORDERTOTAL
- E. a local subprogram defined within the program unit ORDERTOTAL

Correct Answer: E

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**QUESTION 5**

Examine this 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;
```



If you add an IF statement to the ADD\_PLAYER procedure, which additional step must you perform?

- A. Recompile the ADD\_PLAYER procedure.
- B. Recompile both the BB\_PACK specification and body.
- C. Recompile the BB\_PACK specification.
- D. Recompile the BB\_PACK body.

Correct Answer: D

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