



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

Oracle9i program with pl/sql

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**QUESTION 1**

Examine this code:

```
CREATE OR REPLACE PROCEDURE set_bonus
(p_cutoff      IN VARCHAR2 DEFAULT 'Weekly',
 p_employee_id IN employees.employee_id%TYPE,
 p_salary      IN employees.salary%TYPE,
 p_bonus_percent IN OUT NUMBER DEFAULT 1.5,
 p_margin      OUT NUMBER DEFAULT 2,
 p_bonus_value OUT NUMBER)
IS
BEGIN
    UPDATE emp_bonus
    SET bonus_amount = (p_salary * p_bonus_percent) / p_margin
    WHERE employee_id = p_employee_id;
END set_bonus;
/
```



You execute the CREATE PROCEDURE statement above and notice that it fails. What are two reasons why it fails? (Choose two.)

- A. The syntax of the UPDATE statement is incorrect.
- B. You cannot update a table using a stored procedure.
- C. The formal parameter p\_bonus\_value is declared but is not used anywhere.
- D. The declaration of the formal parameter p\_cutoff cannot have a DEFAULT clause.
- E. The declaration of the formal parameter p\_margin cannot have a DEFAULT clause.
- F. The declaration of the formal parameter p\_bonus\_percent cannot have a DEFAULT clause.

Correct Answer: EF

**QUESTION 2**

Examine this code: What does this trigger do?



```
CREATE OR REPLACE PROCEDURE audit_action
  (p_who VARCHAR2)
AS
BEGIN
  INSERT INTO audit(schema user) VALUES (p_who);
END audit_action;
/

CREATE OR REPLACE TRIGGER watch_it
AFTER LOGON ON DATABASE
CALL audit_action(ora_login_user)
/
```

- A. The trigger records an audit trail when a user makes changes to the database.
- B. The trigger marks the user as logged on to the database before an audit statement is issued.
- C. The trigger invokes the procedure audit\_action each time a user logs on to his/her schema and adds the username to the audit table.
- D. The trigger invokes the procedure audit\_action each time a user logs on to the database and adds the username to the audit table

Correct Answer: D

### QUESTION 3

Examine this package:



```
BEGIN
  SELECT sal
    INTO v_sal
   FROM emp
   WHERE empno = v_id;
  IF v_sal < 500 THEN
    v_raise := .05;
  ELSIF v_sal < 1000 THEN
    v_raise := .07;
  ELSE
    v_raise := .04;
  END IF;
  update_sal(v_raise);
END update_emp;
FUNCTION calc_tax
  (p_sal NUMBER)
  RETURN NUMBER
  IS
  BEGIN
    RETURN p_sal * tax_rate;
  END calc_tax;
END manage_emps;
/
```

How many public procedures are in the MANAGE\_EMPS package?

- A. one
- B. two
- C. three
- D. four
- E. five
- F. none

Correct Answer: F

#### QUESTION 4

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 BE_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 BE_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 5

Which two dictionary views track dependencies? (Choose two.)

- A. USER\_SOURCE
- B. UTL\_DEPTREE
- C. USER\_OBJECTS
- D. DEPTREE\_TEMPTAB



E. USER\_DEPENDENCIES

F. DBA\_DEPENDENT\_OBJECTS

Correct Answer: DE

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#### QUESTION 6

What is a conditional predicate in a DML trigger?

- A. A conditional predicate allows you to specify a WHEN-LOGGING-ON condition in the trigger body.
- B. A conditional predicate means you use the NEW and OLD qualifiers in the trigger body as a condition.
- C. A conditional predicate allows you to combine several DML triggering events into one in the trigger body.
- D. A conditional predicate allows you to specify a SHUTDOWN or STARTUP condition in the trigger body.

Correct Answer: C

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#### QUESTION 7

When using a packaged function in a query, what is true?

- A. The COMMIT and ROLLBACK commands are allowed in the packaged function.
- B. You can not use packaged functions in a query statement.
- C. The packaged function cannot execute an INSERT, UPDATE, or DELETE statement against the table that is being queried.
- D. The packaged function can execute an INSERT, UPDATE, or DELETE statement against the table that is being queried if it is used in a subquery.
- E. The packaged function can execute an INSERT, UPDATE, or DELETE statement against the table that is being queried if the pragma RESTRICT REFERENCES is used.

Correct Answer: C


---

#### QUESTION 8

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 9

Examine this code:



```
CREATE OR REPLACE PACKAGE metric_converter IS
  c_height CONSTRAINT NUMBER := 2.54;
  c_weight CONSTRAINT NUMBER := .454;

  FUNCTION calc_height(p_height_in_inches NUMBER) RETURN NUMBER;

  FUNCTION calc_weight(p_weight_in_pounds NUMBER) RETURN NUMBER;
END;
/
CREATE OR REPLACE PACKAGE BODY metric_converter IS
  FUNCTION calc_height(p_height_in_inches NUMBER) RETURN NUMBER IS
  BEGIN
    RETURN p_height_in_inches * c_height;
  END calc_height;

  FUNCTION calc_weight(p_weight_in_pounds NUMBER) RETURN NUMBER IS
  BEGIN
    RETURN p_weight_in_pounds * c_weight;
  END calc_weight;
END metric_converter;
/
CREATE OR REPLACE FUNCTION calc_height(p_height_in_inches NUMBER)
  RETURN NUMBER IS
BEGIN
  RETURN p_height_in_inches * metric_converter.c_height;
END calc_height;
/
```



Which statement is true?

- A. If you remove the package specification, then the package body and the stand alone stored function CALC\_HEIGHT are removed.
- B. If you remove the package body, then the package specification and the stand alone stored function CALC\_HEIGHT are removed.
- C. If you remove the package specification, then the package body is removed.
- D. If you remove the package body, then the package specification is removed.
- E. If you remove the stand alone stored function CALC\_HEIGHT , then the METRIC\_CONVERTER package body and the package specification are removed.
- F. The stand alone function CALC\_HEIGHT cannot be created because its name is used in a packaged function.

Correct Answer: C

## QUESTION 10

Why do you use an INSTEAD OF trigger?





- A. to perform clean up actions when ending a user session
- B. to insert data into a view that normally does not accept inserts
- C. to insert into an audit table when data is updated in a sensitive column
- D. to modify data in which the DML statement has been issued against an inherently non-updateable view

Correct Answer: D

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#### QUESTION 11

Which table should you query to determine when your procedure was last compiled?

- A. USER\_PROCEDURES
- B. USER\_PROCS
- C. USER\_OBJECTS
- D. USER\_PLSQL\_UNITS

Correct Answer: C

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#### QUESTION 12

Which two describe a stored procedure? (Choose two.)

- A. A stored procedure is typically written in SQL.
- B. A stored procedure is a named PL/SQL block that can accept parameters.
- C. A stored procedure is a type of PL/SQL subprogram that performs an action.
- D. A stored procedure has three parts: the specification, the body, and the exception handler part .
- E. The executable section of a stored procedure contains statements that assign values, control execution, and return values to the calling environment.

Correct Answer: BC

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