



1Z0-144^{Q&As}

Oracle Database 11g: Program with PL/SQL

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QUESTION 1

User SCOTT has been granted CREATE ANY TRIGGER and ALTER ANY TABLE by the DBA. HR is an existing schema in the database.

SCOTT creates the following trigger:

```
CREATE OR REPLACE TRIGGER drop_trigger
BEFORE DROP ON hr.SCHEMA
BEGIN
RAISE_APPLICATION_ERROR (-20000, 'Cannot drop object\');
END;
```

SCOTT does not grant the EXECUTE privilege on this trigger to any other users.

For which user(s) would this trigger fire by default when they drop an object in the HR schema?

- A. Only HR
- B. SCOTT and HR
- C. Only SCOTT
- D. SCOTT, HR, and SYS

Correct Answer: A

QUESTION 2

Examine the following PL/SQL code:

```
DECLARE
    stock_price NUMBER := 9.73;
    net_earnings NUMBER := 0;
    pe_ratio NUMBER;
BEGIN
    pe_ratio := stock_price / net_earnings;
    DBMS_OUTPUT.PUT_LINE('Price/earnings ratio = ' || pe_ratio);
END;
/
```

Which statement is true about the execution of the PL/SQL code?

- A. It executes successfully.



- B. It generates a run-time exception.
- C. It does not execute because of syntax error.
- D. It executes successfully and generates a warning.

Correct Answer: B

QUESTION 3

View the Exhibit and examine the structure of the employees table.

Name	Null?	Type
EMPLOYEE_ID	NOT NULL	NUMBER (6)
FIRST_NAME		VARCHAR2 (20)
LAST_NAME	NOT NULL	VARCHAR2 (25)
HIRE_DATE	NOT NULL	DATE
JOB_ID	NOT NULL	VARCHAR2 (10)
SALARY		NUMBER (8, 2)
COMMISSION_PCT		NUMBER (2, 2)
MANAGER_ID		NUMBER (6)
DEPARTMENT_ID		NUMBER (4)

Examine the following block of code:



```
SQL>DECLARE
2     v_sal NUMBER;
3     v_name VARCHAR2(30);
4     v_tenure NUMBER;
5     v_hire_date DATE;
6 BEGIN
7     SELECT AVG(salary) INTO v_sal FROM employees;
8     SELECT hire_date,DECODE(salary, v_sal, last_name,'NA')
9           INTO v_hire_date,v_name
10          FROM employees
11          WHERE employee_id = 195;
12     v_tenure := MONTHS_BETWEEN (CURRENT_DATE, v_hire_date);
13 END;
/
```

What is the outcome when the above code is executed?

- A. It executes successfully.
- B. It gives an error because decode cannot be used in a PL/SQL block.
- C. It gives an error because the AVG function cannot be used in a PL/SQL block
- D. It gives an error because the MONTHS_BETWEEN function cannot be used in a PL/SQL block.
- E. It gives an error because both the AVG and decode functions cannot be used in a PL/SQL block.

Correct Answer: A

QUESTION 4

Which two statements are true about the INSTEAD OF triggers? (Choose two.)

- A. DELETE operations cannot be performed using the INSTEAD OF triggers.
- B. The INSTEAD OF triggers must be created to add or modify data through any view.
- C. The INSTEAD OF triggers can be written only for views, and the BEFORE and AFTER timing options are not valid.
- D. The CHECK option for views is not enforced when insertions or updates to the view are performed by using the INSTEAD OF triggers.

Correct Answer: CD

QUESTION 5



Examine the following code: Which statement is true about the execution of the above code?

```
SQL>SET SERVEROUTPUT ON;
SQL>DECLARE
    v_myage number;
BEGIN
    IF v_myage < 11 THEN
        DBMS_OUTPUT.PUT_LINE(' I am a child ');
    ELSE
        DBMS_OUTPUT.PUT_LINE(' I am not a child ');
    END IF;
END;
```

- A. It executes and displays null.
- B. It executes and the condition returns true.
- C. It executes and control goes to the else statement.
- D. It fails because no value is assigned to the v_myage variable.

Correct Answer: C

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