

1Z0-144^{Q&As}

Oracle Database 11g: Program with PL/SQL

Pass Oracle 1Z0-144 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.geekcert.com/1z0-144.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Oracle
Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers





QUESTION 1

View the Exhibit and examine the structure of the departments table in SCOTT\\'s schema.

Name	Null?	Type
DEPARTMENT_ID	NOT NULL	NUMBER (4)
DEPARTMENT_NAME	NOT NULL	VARCHAR2 (30)
MANAGER_ID		NUMBER (6)
LOCATION_ID		NUMBER (4)

Examine the following block of code:

The above procedure is created by user SCOTT. Another user JONES needs to use the procedure.

Which two statements are true in the above scenario? (Choose two.)

- A. JONES executes the procedure with definer\\'s rights.
- B. JONES executes the procedure with invoker\\'s rights.
- C. SCOTT should grant only the execute privilege for the procedure to JONES.
- D. SCOTT should grant both the execute privilege for the procedure and insert privilege for the table to JONES.

Correct Answer: AC

QUESTION 2

DEPTNO

https://www.geekcert.com/1z0-144.html

2024 Latest geekcert 1Z0-144 PDF and VCE dumps Download

NUMBER (2)

View Exhibit 1 and examine the structure of the EMP table.

SQL> desc er	mp	
Name	Null?	Type
EMPNO	NOT NULL	NUMBER (4)
ENAME		VARCHAR2 (10)
JOB		VARCHAR2(9)
MGR		NUMBER (4)
HIREDATE		DATE
SAL		NUMBER (7,2)
COMM		NUMBER(7,2)

View Exhibit 2 and examine the code of the packages that you have created.



```
CREATE OR REPLACE PACKAGE manage emp IS
  v empno NUMBER;
  PROCEDURE del emp (p empno NUMBER);
END manage emp;
CREATE OR REPLACE PACKAGE BODY manage emp IS
  PROCEDURE del emp (p empno NUMBER) IS
  BEGIN
    DELETE FROM emp WHERE empno-p empno;
  END del emp;
END manage emp;
/
CREATE OR REPLACE PACKAGE emp det IS
  PROCEDURE emp chk (p empno NUMBER);
END emp det;
CREATE OR REPLACE PACKAGE BODY emp det IS
  PROCEDURE emp chk (p empno NUMBER) IS
  BEGIN
     manage emp.del emp(p empno);
  END emp chk;
  END emp det;
```

You issue the following command: SQL> DROP PACKAGE manage_emp; What is the outcome?

- A. It drops both the MANAGE_EMP AND EMP__DET packages because of the cascading effect.
- B. It drops the MANAGE_EMP package and invalidates only the body for the EMP_DET package.
- C. It returns an error and does not drop the MAMAGE_EMP package because of the cascading effect.
- D. It drops the MANAGE_EMP package and invalidates both the specification and body for the EMP_DET package.

Correct Answer: B

QUESTION 3



View the Exhibit to examine the PL/SQL code.

```
DECLARE
        jobid employees.job id%TYPE;
        empid employees.employee id%TYPE :=115;
        sal employees.salary%TYPE;
        sal raise NUMBER(3,2);
BEGIN
   SELECT job id, salary INTO jobid, sal from employees
   WHERE employee id = empid;
        CASE
        WHEN jobid = 'PU CLERK' THEN
          IF sal < 3000 THEN sal raise := .12;
                ELSE sal raise := .09;
          END IF;
        WHEN jobid = 'SH CLERK' THEN
          IF sal < 4000 THEN sal raise := .11;
                ELSE sal raise := .08;
          END IF;
        WHEN jobid = 'ST CLERK' THEN
          IF sal < 3500 THEN sal raise := .10;
                ELSE sal raise := .07;
          END IF;
        ELSE
        BEGIN
          DBMS OUTPUT. PUT LINE ('No raise for this job: ' | | jobid);
        END;
        END CASE;
    UPDATE employees SET salary = salary + salary * sal raise
    WHERE employee id = empid;
    COMMIT;
END;
```

SERVEROUTPUT is on for the session.

Which statement is true about the execution of the code?

- A. The execution fails because of the misplaced else clause.
- B. The execution is successful even if there is no employee with EMPLOYEE_ID 115.
- C. The execution fails and throws exceptions if no employee with EMPLOYEE_ID 115 is found.
- D. The execution is successful, but it displays an incorrect output if no employee with EMPLOYEE_ID 115 is found.

Correct Answer: C

QUESTION 4



View the Exhibit and examine the code and its outcome on execution:

```
SQL> CREATE PACKAGE my debug IS
       debug CONSTANT BCOLEAN := TRUE;
  3
       trace CONSTANT BCOLEAN := TRUE;
    END my debug;
  5 /
Package created.
SQL> CREATE PROCEDURE my proc1 IS
  3
       CIF my debug.debug CTHEN
         DBMS_OUTPUT.put_line('Debugging ON');
  4
  5
       CELSE
         DBMS OUTPUT.put line ('Debugging OFF');
  6
  7
       CEND
      END my proc1;
  9
Procedure created.
SQL> CREATE PROCEDURE my proc2 IS
  2
     BEGIN
  3
       GIF my debug.trace GTHEN
  4
         DBMS OUTPUT.put line('Tracing ON');
  5
       CELSE DBMS OUTPUT.put line ('Tracing OFF');
  6
       CEND
  7
      END my proc2;
  8
Procedure created.
```

What would be the effect on the two procedures if the value of debug is set to FALSE? (Choose two.)

- A. MY_PROC2 is not recompiled.
- B. MY_PROC1 is recompiled but remains unchanged.
- C. MY_PROC2 is recompiled but remains unchanged.
- D. MY_PROC1 is recompiled without the debugging code.

Correct Answer: CD



QUESTION 5

View Exhibit 1 and examine the structure of the employees table.

```
Name
                         Null?
                                      Type
EMPLOYEE ID
                         NOT NULL NUMBER (6)
                                     VARCHAR2 (20)
FIRST NAME
                        NOT NULL VARCHAR2 (25)
LAST NAME
HIRE DATE
                         NOT NULL DATE
                         NOT NULL VARCHAR2(10)
JOB ID
                                      NUMBER (8,2)
SALARY
                                      NUMBER (2,2)
COMISSION PCT
MANAGER ID
                                      NUMBER (6)
                                      NUMBER (4)
DEPARTMENT ID
View Exhibit 2 and examine the code.
CREATE OR REPLACE FUNCTION increase (emp num NUMBER)
   RETURN number IS
   inc amt NUMBER;
   sal NUMBER;
  BEGIN
    SELECT salary INTO sal FROM employees WHERE employee id = emp_num;
    inc amt := sal * .10;
    RETURN inc amt;
  END increase;
CREATE OR REPLACE PROCEDURE calc sal IS
    emp num NUMBER(6) := 120;
    amt NUMBER := 0;
    PROCEDURE raise salary (emp id NUMBER) is
      BEGIN
           amt := increase(emp_num);
           UPDATE employees SET salary = salary + amt
                           WHERE employee id = emp id;
      END raise salary;
    BEGIN
      raise salary (emp num);
    END calc sal;
1
```

What is the outcome when the code is executed?



https://www.geekcert.com/1z0-144.html

2024 Latest geekcert 1Z0-144 PDF and VCE dumps Download

- A. Both blocks compile and execute successfully when called.
- B. Both blocks compile successfully but the CALC_SAL procedure gives an error on execution.
- C. The CALC_SAL procedure gives an error on compilation because the amt variable should be declared in the RAISE_SALARY procedure.
- D. The CALC_SAL procedure gives an error on compilation because the RAISE_SALARY procedure cannot call the stand-alone increase function.

Correct Answer: A

1Z0-144 Study Guide

1Z0-144 Exam Questions

1Z0-144 Braindumps