



1Z0-147^{Q&As}

Oracle9i program with pl/sql

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QUESTION 1

A dependent procedure or a function directly or indirectly references one or more of which four objects? (Choose four.)

- A. view
- B. sequence
- C. privilege
- D. procedure
- E. anonymous block
- F. packaged procedure or function

Correct Answer: ABDF

QUESTION 2

Which code successfully calculates tax?

- A. CREATE OR REPLACE PROCEDURE calctax (p_no IN NUMBER) RETURN tax IS v_sal NUMBER; tax NUMBER; BEGIN SELECT sal INTO v_sal FROM emp WHERE empno = p_no; tax := v_sal * 0.05; END;
- B. CREATE OR REPLACE FUNCTION calctax (p_no NUMBER) RETURN NUMBER IS v_sal NUMBER; BEGIN SELECT sal INTO v_sal FROM emp WHERE empno = p_no; RETURN (v_sal * 0.05); END;
- C. CREATE OR REPLACE FUNCTION calctax (p_no NUMBER) RETURN NUMBER IS v_sal NUMBER; tax NUMBER; BEGIN SELECT sal INTO v_sal FROM emp WHERE empno = p_no; tax := v_sal * 0.05; END;
- D. CREATE OR REPLACE FUNCTION calctax (p_no NUMBER) IS v_sal NUMBER; tax NUMBER; BEGIN SELECT sal INTO v_sal FROM emp WHERE empno = p_no; tax := v_sal * 0.05; END;
- E. CREATE OR REPLACE FUNCTION calctax (p_no NUMBER) IS v_sal NUMBER; tax NUMBER; BEGIN SELECT sal INTO v_sal FROM emp WHERE empno = p_no; tax := v_sal * 0.05; END;
- F. CREATE OR REPLACE FUNCTION calctax (p_no NUMBER) IS v_sal NUMBER; tax NUMBER; BEGIN SELECT sal INTO v_sal FROM emp WHERE empno = p_no; tax := v_sal * 0.05; END;
- G. CREATE OR REPLACE FUNCTION calctax (p_no NUMBER) IS v_sal NUMBER; tax NUMBER; BEGIN SELECT sal INTO v_sal FROM emp WHERE empno = p_no; FROM emp WHERE empno = p_no; tax := v_sal * 0.05; END;
- H. CREATE OR REPLACE FUNCTION calctax (p_no NUMBER) IS v_sal NUMBER; tax NUMBER; BEGIN SELECT sal INTO v_sal FROM emp WHERE empno = p_no; tax := v_sal * 0.05; WHERE empno = p_no; tax := v_sal * 0.05; END;
- I. CREATE OR REPLACE FUNCTION calctax (p_no NUMBER) IS v_sal NUMBER; tax NUMBER; BEGIN SELECT sal INTO v_sal FROM emp WHERE empno = p_no; tax := v_sal * 0.05; RETURN (tax); tax := v_sal * 0.05; END;
- J. CREATE OR REPLACE FUNCTION calctax (p_no NUMBER) IS v_sal NUMBER; tax NUMBER; BEGIN SELECT sal INTO v_sal FROM emp WHERE empno = p_no; tax := v_sal * 0.05; RETURN (tax); END;
- K. CREATE OR REPLACE FUNCTION calctax (p_no NUMBER) IS v_sal NUMBER; tax NUMBER; BEGIN SELECT sal



INTO v_sal FROM emp WHERE empno = p_no; tax := v_sal * 0.05; RETURN (tax); END;

L. CREATE OR REPLACE FUNCTION calctax (p_no NUMBER) IS v_sal NUMBER; tax NUMBER; BEGIN SELECT sal INTO v_sal FROM emp WHERE empno = p_no; tax := v_sal * 0.05; RETURN (tax); END;

M. CREATE OR REPLACE FUNCTION calctax (p_no NUMBER) IS v_sal NUMBER; tax NUMBER; BEGIN SELECT sal INTO v_sal FROM emp WHERE empno = p_no; tax := v_sal * 0.05; RETURN (tax); END; v_sal NUMBER; tax NUMBER; BEGIN SELECT sal INTO v_sal FROM emp WHERE empno = p_no; tax := v_sal * 0.05; RETURN (tax); END;

Correct Answer: B

QUESTION 3

You have a row level BEFORE UPDATE trigger on the EMP table. This trigger contains a SELECT statement on the EMP table to ensure that the new salary value falls within the minimum and maximum salary for a given job title. What happens when you try to update a salary value in the EMP table?

- A. The trigger fires successfully.
- B. The trigger fails because it needs to be a row level AFTER UPDATE trigger.
- C. The trigger fails because a SELECT statement on the table being updated is not allowed.
- D. The trigger fails because you cannot use the minimum and maximum functions in a BEFORE UPDATE trigger.

Correct Answer: C

QUESTION 4

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 5

Which code can you use to ensure that the salary is not increased by more than 10% at a time nor is it ever decreased?

- A. ALTER TABLE emp ADD CONSTRAINT ck_sal CHECK (sal BETWEEN sal AND sal*1.1);
- B. CREATE OR REPLACE TRIGGER check_sal BEFORE UPDATE OF sal ON emp FOR EACH ROW WHEN (new.sal andlt; old.sal OR new.sal andgt; old.sal * 1.1) BEGIN RAISE_APPLICATION_ERROR (-20508, '\\Do not decrease salary nor increase by more than 10%\\'); END;
- C. CREATE OR REPLACE TRIGGER check_sal BEFORE UPDATE OF sal ON emp WHEN (new.sal andlt; old.sal OR new.sal andgt; old.sal * 1.1) BEGIN RAISE_APPLICATION_ERROR (- 20508, '\\Do not decrease salary nor increase by more than 10%\\'); END;



D. CREATE OR REPLACE TRIGGER check_sal AFTER UPDATE OF sal ON emp WHEN (new.sal andlt; old.sal OR -new.sal andgt; old.sal * 1.1) BEGIN RAISE_APPLICATION_ERROR (- 20508, '\\Do not decrease salary nor increase by more than 10%\\'); END;

Correct Answer: B

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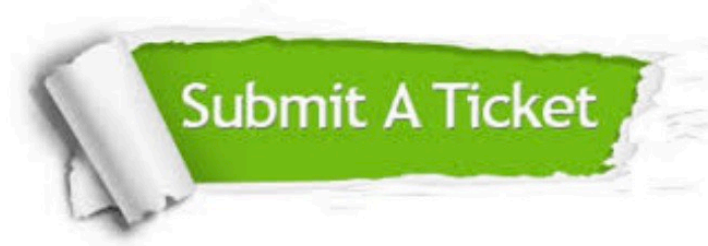
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