



1Z0-144^{Q&As}

Oracle Database 11g: Program with PL/SQL

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QUESTION 1

Which two statements are true about anonymous blocks and named subprograms? (Choose two.)

- A. Subprograms are by default executed with definer's rights.
- B. The declare section is optional for both anonymous blocks and subprograms.
- C. Both anonymous blocks and subprograms execute by default with invoker's rights.
- D. The declare section is mandatory for anonymous blocks and optional for subprograms.

Correct Answer: AB

QUESTION 2

Which two statements are true about the PL/SQL initialization parameters? (Choose two.)

- A. To use native code compilation, PLSQL_OPTIMIZE_LEVEL should be set to a value less than or equal to 1.
- B. The default value of 2 for PLSQL_OPTIMIZE_LEVEL allows the compiler to rearrange code for better performance.
- C. Setting PLSQL_CODE_TYPE to NATIVE provides the greatest performance gains only for computation-intensive procedural operations.
- D. Changing the value of the PLSQL_CODE_TYPE parameter affects all the PL/SQL library units that have already been compiled.

Correct Answer: BC

QUESTION 3

You want to create a trigger that fires whenever rows are deleted from the customer table and that displays the number of rows remaining in the table.

Which two statements are correct about the trigger to be created for the above requirement? (Choose two.)

- A. It should be an after trigger.
- B. It should be a before trigger.
- C. It should be a row-level trigger.
- D. It should be a statement-level trigger.
- E. It can be a before or an after trigger.

Correct Answer: AD

**QUESTION 4**

View the Exhibits and examine the structure of the EMPLOYEES, DEPARTMENTS AND EMP_BY_DEPT tables.

EMPLOYEES

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)

DEPARTMENTS

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

EMP_BY_DEPT

Name	Null?	Type
EMPLOYEE_ID	NOT NULL	NUMBER (6)
DEPARTMENT_ID	NOT NULL	NUMBER (4)



Examine the following code:

```
DECLARE
  TYPE dept_tab IS TABLE OF departments.department_id%TYPE;
  deptnums dept_tab;
BEGIN
  SELECT department_id BULK COLLECT INTO deptnums FROM departments;
  FORALL i IN 1..deptnums.COUNT
    INSERT INTO emp_by_dept
      SELECT employee_id, department_id FROM employees
      WHERE department_id = deptnums(i);
  DBMS_OUTPUT.PUT_LINE(SQL%BULK_ROWCOUNT(deptnums.COUNT));
  DBMS_OUTPUT.PUT_LINE(SQL% ROWCOUNT);
END;
/
```

What is the outcome on execution of the above code?

- A. It executes successfully but the output statements show different values.
- B. It executes successfully and both output statements show the same values.
- C. It gives an error because the SQL%ROWCOUNT attribute cannot be used with BULK COLLECT.
- D. It gives an error because the INSERT SELECT construct cannot be used with the FORALL

Correct Answer: A

QUESTION 5

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

Name	Null?	Type
USER_NAME	NOT NULL	VARCHAR2 (30)
CHANGE_TIME	NOT NULL	TIMESTAMP (6)
OLD_CREDIT_LIMIT		NUMBER
NEW_CREDIT_LIMIT		NUMBER
CUST_ID		NUMBER

CUST_ID and CUST_CREDIT_LIMIT are existing columns in the CUSTOMER table. Examine the following trigger code:



```
CREATE OR REPLACE TRIGGER audit_cust
AFTER UPDATE OF cust_credit_limit ON customer
FOR EACH ROW
BEGIN
    INSERT INTO audit_cust (user_name, change_time, cust_id,
        old_credit_limit, new_credit_limit)
    VALUES (USER, SYSDATE, :OLD.cust_id, :OLD.cust_credit_limit,
        :NEW.cust_credit_limit);
    COMMIT;
END;
/
```

Which statement is true about the above trigger?

- A. It gives an error on compilation because it should be a statement-level trigger.
- B. It compiles and fires successfully when the credit limit is updated in the customer table.
- C. It gives an error on compilation because of the commit command in the trigger code.
- D. It compiles successfully, but gives an error when the credit limit is updated in the CUSTOMER table because the PRAGMA AUTONOMOUS_TRANSACTION statement should be introduced in the trigger.

Correct Answer: D

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