

# 1Z0-144<sup>Q&As</sup>

Oracle Database 11g: Program with PL/SQL

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### **QUESTION 1**

What is the correct definition of the persistent state of a packaged variable?

- A. It is a private variable defined in a procedure or function within a package body whose value is consistent within a user session.
- B. It is a public variable in a package specification whose value is consistent within a user session.
- C. It is a private variable in a package body whose value is consistent across all current active sessions.
- D. It is a public variable in a package specification whose value is always consistent across all current active sessions.

Correct Answer: B

### **QUESTION 2**

Examine the following snippet of PL/SQL code:

View the Exhibit for table description of EMPLOYEES table. The EMPLOYEES table has 200 rows.



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

Identify OPEN statements for opening the cursor that fetches the result set consisting of employees with JOB\_ID as `ST\_CLERK\\' and SALARY greater than 3000. (Choose three.)

- A. OPEN c1 (NULL, 3000);
- B. OPEN c1 (emp\_job, 3000);
- C. OPEN c1 (3000, emp\_salary);
- D. OPEN c1 (`ST\_CLERK\\', 3000)
- E. OPEN c1 (emp\_job, emp\_salary);

Correct Answer: BDE

### **QUESTION 3**

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

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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
7
        SELECT AVG(salary) INTO v sal FROM employees;
        SELECT hire date, DECODE (salary, v sal, last name, 'NA')
                          INTO v hire date, v name
9
10
                          FROM employees
                          WHERE employee id = 195;
11
12
        v_tenure := MONTHS_BETWEEN (CURRENT_DATE, v_hire_date);
13
      END;
1
```

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 EXIT statement encountered in LOOP? (Choose two.)

- A. The PL/SQL block execution terminates immediately after the EXIT statement.
- B. The loop completes immediately and control passes to the statement after END LOOP.
- C. The statements after the EXIT statement in the iteration are not executed before terminating the LOOP.
- D. The current iteration of the loop completes immediately and control passes to the next iteration of the loop.

Correct Answer: BC

### **QUESTION 5**

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)
COMISSION_PCT			NUMBER(2,2)
MANAGER_ID			NUMBER (6)
DEPARTMENT_ID			NUMBER(4)

**DEPARTMENTS** 



Name	Null?		Type		
DEPARTMENT_ID		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 1deptnums.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



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Correct Answer: A

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