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Oracle Database 12c: SQL Fundamentals

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QUESTION 1

What is true regarding sub queries?

A. The inner query always sorts the results of the outer query

B. The outer query always sorts the results of the inner query

C. The outer query must return a value to the outer query

D. The inner query returns a value to the outer query

E. The inner query must always return a value or the outer query will give an error

Correct Answer: D

The inner query returns a value to the outer query. If the inner query does not return a value, the outer query does not return a result

QUESTION 2

View the Exhibit and examine the data in the PROJ_TASK_DETAILS table.

```
PROJ_TASK_DETAILS

TASK_ID     BASED_ON    TASK_IN_CHARGE      TASK_START_DATE     TASK_END_DATE
--------    --------    --------------      ---------------     -------------
P01                     KING                10-SEP-07           12-SEP-07
P02         P01         KICHAR              13-SEP-07           14-SEP-07
P03                     GREEN               14-SEP-07           18-SEP-07
P04         P03         SCOTT               19-SEP-07           20-SEP-07
```

The PROJ_TASK_DETAILS table stores information about tasks involved in a project and the relation between them.

The BASED_ON column indicates dependencies between tasks. Some tasks do not depend on the completion of any other tasks.

You need to generate a report showing all task IDs, the corresponding task ID they are dependent on, and the name of the employee in charge of the task it depends on.

Which query would give the required result?

A. SELECT p.task_id, p.based_on, d.task_in_chargeFROM proj_task_details p JOIN proj_task_details dON (p.based_on = d.task_id);

B. SELECT p.task_id, p.based_on, d.task_in_chargeFROM proj_task_details p LEFT OUTER JOIN proj_task_details d ON (p.based_on = d.task_id);

C. SELECT p.task_id, p.based_on, d.task_in_chargeFROM proj_task_details p FULL OUTER JOIN proj_task_details d ON (p.based_on = d.task_id);

D. SELECT p.task_id, p.based_on, d.task_in_chargeFROM proj_task_details p JOIN proj_task_details dON (p.task_id =

d.task_id);

Correct Answer: B

QUESTION 3

You execute the following commands:

```
SQL> DEFINE hiredate = '01-APR-2011'

SQL> SELECT employee_id, first_name,salary
     FROM employees
     WHERE hire_date > '&hiredate'
     AND manager_id > &mgr_id;
```

For which substitution variables are you prompted for the input?

A. None, because no input required

B. Both the substitution variables \\'hiredate\\' and \\'mgr_id\

C. Only \\'hiredate\\'

D. Only \\'mgr_id\\'

Correct Answer: D

QUESTION 4

Which two statements complete a transaction? (Choose two)

A. DELETE employees;

B. DESCRIBE employees;

C. ROLLBACK TO SAVEPOINT C;

D. GRANT SELECT ON employees TO SCOTT;

E. ALTER TABLE employeesSET UNUSED COLUMN sal;

F. Select MAX(sal)FROM employeesWHERE department_id = 20;

Correct Answer: DE

D: GRANT is a DML operation which will cause an implicit commit

E: It is important to understand that an implicit COMMIT occurs on the database when a user exits SQL*Plus or issues a

data-definition language (DDL) command such as a CREATE TABLE statement, used to create a database object, or an

ALTER TABLE statement, used to alter a database object.

Incorrect Answers

A:. The DELETE command is data-manipulation language (DML) command and it does not complete a transaction.

B:. The DESCRIBE command is internal SQL*Plus command and it has nothing to do with completion a transaction.

C: ROLLBACK is not used to commit or complete a transaction, it is used to undo a transaction

F:. SELECT command is used to retrieve data. It does not complete a transaction.

OCP Introduction to Oracle 9i: SQL Exam Guide, Jason Couchman, p. 281-282 Chapter 3: Advanced Data Selection in Oracle

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QUESTION 5

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

Table PROMOTIONS		
Name	Null?	Type
PROMO_ID	NOT NULL	NUMBER(6)
PROMO_NAME	NOT NULL	VARCHAR2(30)
PROMO_SUBCATEGORY	NOT NULL	VARCHAR2(30)
PROMO_SUBCATEGORY_ID	NOT NULL	NUMBER
PROMO_CATEGORY	NOT NULL	VARCHAR2(30)
PROMO_CATEGORY_ID	NOT NULL	NUMBER
PROMO_COST	NOT NULL	NUMBER(10,2)
PROMO_BEGIN_DATE	NOT NULL	DATE
PROMO_END_DATE	NOT NULL	DATE

Evaluate the following SQL statement:

```
SQL>SELECT promo_name,CASE
                 WHEN promo_cost >=(SELECT AVG(promo_cost)
                                   FROM promotions
                                   WHERE promo_category='TV')
                 THEN 'HIGH'
                 ELSE 'LOW'
                 END COST_REMARK
FROM promotions;
```

Which statement is true regarding the outcome of the above query?

A. It shows COST_REMARK for all the promos in the table.

B. It produces an error because the SUBQUERY gives an error.

C. It shows COST_REMARK for all the promos in the promo category \\'TV\\'

D. It produces an error because SUBQUERIES cannot be used with the case expression.

Correct Answer: A

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