1Z0-061 $^{Q\&As}$

Oracle Database 12c: SQL Fundamentals

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QUESTION 1

You want to display 5 percent of the rows from the sales table for products with the lowest AMOUNT_SOLD and also want to include the rows that have the same AMOUNT_SOLD even if this causes the output to exceed 5 percent of the rows.

Which query will provide the required result?

```
A) SELECT prod_id,cust_id,amount_sold
   FROM sales
   ORDER BY amount_sold
   FETCH FIRST 5 PERCENT ROWS ONLY;

B) SELECT prod_id,cust_id,amount_sold
   FROM sales
   ORDER BY amount_sold
   FETCH FIRST 5 PERCENT ROWS WITH TIES ONLY;

C) SELECT prod_id,cust_id,amount_sold
   FROM sales
   ORDER BY amount_sold
   FETCH FIRST 5 PERCENT ROWS ONLY WITH TIES;

D) SELECT prod_id,cust_id,amount_sold
   FROM sales
   ORDER BY amount_sold
   FETCH FIRST 5 PERCENT ROWS WITH TIES;
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

The FETCH statement must include WITH TIES.

Incorrect:

Not B: You cannot use ROWS WITH in a FETCH statement.

QUESTION 2

Which two statements are true regarding constraints? (Choose two.)

A. A table can have only one primary key and one foreign key.

B. A table can have only one primary key but multiple foreign keys.

C. Only the primary key can be defined at the column and table levels.

D. The foreign key and parent table primary key must have the same name.

E. Both primary key and foreign key constraints can be defined at both column and table levels.

Correct Answer: BE

QUESTION 3

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

Exhibit:

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

Which two SQL statements would execute successfully? (Choose two.)

A. UPDATE promotionsSET promo_cost = promo_cost+ 100WHERE TO_CHAR(promo_end_date,\\'yyyy\\') > \\'2000\\';

B. SELECT promo_begin_dateFROM promotionsWHERE TO_CHAR(promo_begin_date,\\'mon dd yy\\')=\\'jul 01 98\\';

C. UPDATE promotionsSET promo_cost = promo_cost+ 100WHERE promo_end_date > TO_DATE(SUBSTR(\\'01-JAN-2000\\', 8));

D. SELECT TO_CHAR(promo_begin_date,\\'dd/month\\')FROM promotionsWHERE promo_begin_date IN (TO_DATE(\\'JUN 01 98\\'), TO_DATE(\\'JUL 01 98\\'));

Correct Answer: AB

QUESTION 4

Evaluate this SQL statement:

SELECT ename, sal, 12*sal+100 FROM emp;

The SAL column stores the monthly salary of the employee. Which change must be made to the above syntax to calculate the annual compensation as "monthly salary plus a monthly bonus of $100, multiplied by 12"?

A. No change is required to achieve the desired results.

B. SELECT ename, sal, 12*(sal+100) FROM emp;

C. SELECT ename, sal, (12*sal)+100 FROM emp;

D. SELECT ename, sal+100, *12 FROM emp;

Correct Answer: B

to achieve the result you must add 100 to sal before multiply with 12. Select ename, sal, 12*(sal+100) from EMP;

Incorrect answer:

A. Multiplication and division has priority over addition and subtraction in Operator precedence.

C. Give wrong results

D. Wrong syntax Refer: Introduction to Oracle9i: SQL, Oracle University Study Guide, 1-11

QUESTION 5

Examine the structure of the EMPLOYEES table: You want to generate a report that contains the department IDs and last names of employees ordered by hire date in their respective departments. Employees from one department must appear in a single row. Which query will provide the required output?

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)

A. SELECT department_id "Dept.",LISTAGG (last_name, `;\\') WITHIN GROUP (ORDER BY hire_date)"
Employees"FROM employeesGROUP BY department_idORDER BY department_id;

B. SELECT department_id "Dept.",LISTAGG (last_name, `;\\') WITHIN GROUP (ORDER BY hire_date)"
Employees"FROM employeesGROUP BY department_idORDER BY hire_date;

C. SELECT department_id "Dept.",LISTAGG (last_name, `;\\') WITHIN GROUP (ORDER BY hire_date)"
Employees")FROM employeesGROUP BY department_idORDER BY hire_date;

D. SELECT department_id "Dept.",LISTAGG (last_name, `;\\') WITHIN GROUP ORDER BY (hire_date)"
Employees")FROM employeesGROUP BY department_idORDER BY department_id;

Correct Answer: C

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