1Z0-071^{Q&As}

Oracle Database 12c SQL

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QUESTION 1

Which three statements are true regarding group functions? (Choose three.)

A. They can be used on columns or expressions.

B. They can be passed as an argument to another group function.

C. They can be used only with a SQL statement that has the GROUP BY clause.

D. They can be used on only one column in the SELECT clause of a SQL statement.

E. They can be used along with the single-row function in the SELECT clause of a SQL statement.

Correct Answer: ABE

References: https://www.safaribooksonline.com/library/view/mastering-oracle-sql/0596006322/ch04.html

QUESTION 2

Examine this query Which executes successfully;

Select job,deptno from emp

Union all

Select job,deptno from jobs_history;

What will be the result?

A. It will return rows from both select statements after eliminating duplicate rows.

B. It will return rows common to both select statements.

C. It will return rows both select statements including duplicate rows.

D. It will return rows that are not common to both select statements.

Correct Answer: C

QUESTION 3

Examine the description of the CUSTOMERS table:


```
Name                    Null?      Type
--------------------    --------   ----------------
CUSTOMER_ID             NOT NULL   NUMBER(38)
CUSTOMER_NAME           NOT NULL   VARCHAR2(100)
INSERT_DATE             NOT NULL   DATE
```

Which three statements will do an implicit conversion?

A. SELECT * FROM customers WHERE insert_date=DATE\\'2019-01-01\\';

B. SELECT * FROM customers WHERE customer_id=\\'0001\\';

C. SELECT * FROM customers WHERE TO_DATE(insert_date)=DATE\\'2019-01-01\\';

D. SELECT * FROM customers WHERE insert_date\\'01-JAN-19\\';

E. SELECT * FROM customers WHERE customer_id=0001;

F. SELECT * FROM customers WHERE TO_CHAR(customer_id)=\\'0001\\';

Correct Answer: BCD

QUESTION 4

Examine the description of the CUSTONERS table:

Name	Null?	Type
CUSTNO	NOT NULL	NUMBER(3)
CUSTNAME	NOT NULL	VARCHAR2 (25)
CUSTADDRESS		VARCHAR2 (35)
CUST_CREDIT_LIMIT		NUMBER(5)

CUSTNO is the PRIMARY KEY.

You must determine if any customers\\' details have been entered more than once using a different CUSTNO, by listing all duplicate names.

Which two methods can you use to get the required result?

A. LEFT OUTER JOIN with self join

B. PULL OUTER JOIN with self join

C. subquery

D. RIGHT OUTER JOIN with self join

E. self Join

Correct Answer: CE

QUESTION 5

Examine these statements and results:

```
SQL> SELECT COUNT(*) FROM emp;
COUNT(*)
-------
14
SQL> CREATE GLOBAL TEMPORARY TABLE t_emp AS SELECT * FROM emp;
Table created.
SQL> INSERT INTO t_emp SELECT * FROM emp;
14 rows created.
SQL> COMMIT;
Commit complete.
SQL> INSERT INTO t_emp SELECT * FROM emp;
14 rows created.
SQL> SELECT COUNT(*) FROM t_emp;
```

How many rows are retrieved by the last query?

A. 28

B. 0

C. 14

D. 42

Correct Answer: B