



1Z0-061^{Q&As}

Oracle Database 12c: SQL Fundamentals

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**QUESTION 1**

Examine the following query:

```
SQL> SELECT prod_id, amount_sold  
      FROM sales  
      ORDER BY amount_sold  
      FETCH FIRST 5 PERCENT ROWS ONLY;
```

What is the output of this query?

- A. It displays 5 percent of the products with the highest amount sold.
- B. It displays the first 5 percent of the rows from the SALES table.
- C. It displays 5 percent of the products with the lowest amount sold.
- D. It results in an error because the ORDER BY clause should be the last clause.

Correct Answer: C

QUESTION 2

You need to create a table with the following column specifications:

1.
Employee ID (numeric data type) for each employee
2.
Employee Name (character data type) that stores the employee name
3.
Hire date, which stores the date of joining the organization for each employee
4.
Status (character data type), that contains the value '\\active1 if no data is entered
5.
Resume (character large object [CLOB] data type), which contains the resume submitted by the employee Which is the correct syntax to create this table?



- A) `CREATE TABLE EMP_1
 (emp_id NUMBER(4),
 emp_name VARCHAR2(25),
 start_date DATE,
 e_status VARCHAR2(10) DEFAULT 'ACTIVE',
 resume CLOB(200));`
- B) `CREATE TABLE 1_EMP
 (emp_id NUMBER(4),
 emp_name VARCHAR2(25),
 start_date DATE,
 emp_status VARCHAR2(10) DEFAULT 'ACTIVE',
 resume CLOB);`
- C) `CREATE TABLE EMP_1
 (emp_id NUMBER(4),
 emp_name VARCHAR2(25),
 start_date DATE,
 emp_status VARCHAR2(10) DEFAULT "ACTIVE",
 resume CLOB);`
- D) `CREATE TABLE EMP_1
 (emp_id NUMBER,
 emp_name VARCHAR2(25),
 start_date DATE,
 emp_status VARCHAR2(10) DEFAULT 'ACTIVE',
 resume CLOB);`

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

CLOB Character data (up to 4 GB)

NUMBER [(p, s)] Number having precision p and scale s (Precision is the total number of decimal digits and scale is the number of digits to the right of the decimal point; precision can range from 1 to 38, and scale can range from ?4 to 127.)

QUESTION 3

A SELECT statement can be used to perform these three functions:

Which set of keywords describes these capabilities?



- A. difference, projection, join
- B. selection, projection, join
- C. selection, intersection, join
- D. intersection, projection, join
- E. difference, projection, product

Correct Answer: B

choose rows from a table is SELECTION,

Choose column from a table is PROJECTION

Bring together data in different table by creating a link between them is JOIN.

Incorrect answer:

A. answer should have SELECTION, PROJECTION and JOIN. C. answer should have SELECTION, PROJECTION and JOIN. D. answer should have SELECTION, PROJECTION and JOIN. E. answer should have SELECTION, PROJECTION and JOIN.

Refer: Introduction to Oracle9i: SQL, Oracle University Study Guide, 1-6

QUESTION 4

Examine the structure of the transactions table:

Name	Null?	Type
-----	-----	-----
TRANS_ID	NOT NULL	NUMBER (3)
CUST_NAME		VARCHAR2 (30)
TRANS_DATE		TIMESTAMP
TRANS_AMT		NUMBER (10, 2)

You want to display the date, time, and transaction amount of transactions that were done before 12 noon. The value zero should be displayed for transactions where the transaction amount has not been entered. Which query gives the required result?

- A)

```
SELECT TO_CHAR(trans_date, 'dd-mon-yyyy hh24:mi:ss'), TO_CHAR(trans_amt, '$99999999D99')
FROM transactions
WHERE TO_NUMBER(TO_DATE(trans_date, 'hh24')) < 12 AND COALESCE(trans_amt, NULL) <> NULL;
```
- B)

```
SELECT TO_CHAR(trans_date, 'dd-mon-yyyy hh24:mi:ss'), NVL(TO_CHAR(trans_amt, '$99999999D99'), 0)
FROM transactions
WHERE TO_CHAR(trans_date, 'hh24') < 12;
```
- C)

```
SELECT TO_CHAR(trans_date, 'dd-mon-yyyy hh24:mi:ss'), COALESCE(TO_NUMBER(trans_amt, '$99999999.99'), 0)
FROM transactions
WHERE TO_DATE(trans_date, 'hh24') < 12;
```
- D)

```
SELECT TO_DATE(trans_date, 'dd-mon-yyyy hh24:mi:ss'), NVL2(trans_amt, TO_NUMBER(trans_amt, '$99999999.99'), 0)
FROM transactions
WHERE TO_DATE(trans_date, 'hh24') < 12;
```

A. Option A



B. Option B

C. Option C

D. Option D

Correct Answer: B

QUESTION 5

Using the customers table, you need to generate a report that shows 50% of each credit amount in each income level. The report should NOT show any repeated credit amounts in each income level. Which query would give the required result?

- A) `SELECT cust_income_level, DISTINCT cust_credit_limit * 0.50
AS "50% Credit Limit"
FROM customers;`
- B) `SELECT DISTINCT cust_income_level, DISTINCT cust_credit_limit * 0.50
AS "50% Credit Limit"
FROM customers;`
- C) `SELECT DISTINCT cust_income_level, ' ' || cust_credit_limit * 0.50
AS "50% Credit Limit"
FROM customers;`
- D) `SELECT cust_income_level || ' ' || cust_credit_limit * 0.50 AS "50% Credit Limit"
FROM customers;`

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

Duplicate Rows

Unless you indicate otherwise, SQL displays the results of a query without eliminating the duplicate rows.

To eliminate duplicate rows in the result, include the DISTINCT keyword in the SELECT clause immediately after the SELECT keyword.

You can specify multiple columns after the DISTINCT qualifier. The DISTINCT qualifier affects all the selected columns, and the result is every distinct combination of the columns.

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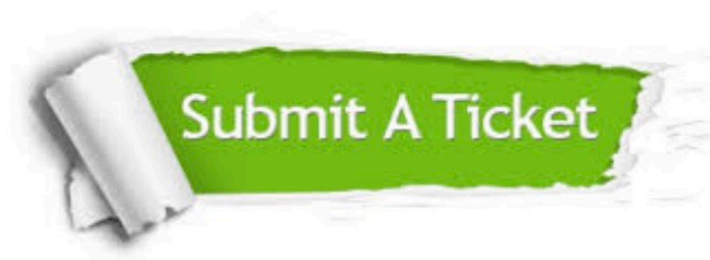
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