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Oracle 1z1-071 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Manipulating Data and Managing Transactions		- Multi-table inserts - INSERT, UPDATE, DELETE, MERGE statements - Transaction control: COMMIT, ROLLBACK, SAVEPOINT
Topic 2: Managing Views		- Create, modify and drop views - Updatable and read-only views
Topic 3: Retrieving Data Using SQL SELECT Statement	20%	- SELECT statement syntax and usage - Column aliases, concatenation, literals and DISTINCT - Arithmetic operations and NULL handling

Topic 4: Relational Database Concepts	10%	- ERD and SQL statement mapping - Relationship between database and SQL - Theoretical and physical aspects of relational databases
Topic 5: Using Data Dictionary Views		- Retrieve metadata and object information
Topic 6: Using SET Operators		- Ordering results with set operations - UNION, UNION ALL, INTERSECT, MINUS operators
Topic 7: Managing Indexes, Synonyms and Sequences		- Create and maintain indexes - Create and use synonyms - Create and use sequences
Topic 8: Conversion Functions and Conditional Expressions	10%	- TO_CHAR, TO_NUMBER, TO_DATE functions - Implicit and explicit data type conversion - NVL, NULLIF, COALESCE and CASE expressions
Topic 9: Displaying Data from Multiple Tables	15%	- Self-joins and outer joins - Equijoins and non-equijoins - Cartesian products
Topic 10: Controlling User Access		- System and object privileges - Roles, granting and revoking privileges
Topic 11: Restricting and Sorting Data	15%	- ORDER BY clause and sorting rules - Operator precedence - Substitution variables, DEFINE and VERIFY commands - WHERE clause and filtering conditions
Topic 12: Aggregating Data Using Group Functions	10%	- GROUP BY and HAVING clauses - Handling NULLs in group functions - SUM, AVG, COUNT, MAX, MIN functions
Topic 13: Working with Time Zones and Date/Time Data		- Time zone conversion functions - TIMESTAMP, INTERVAL data types
Topic 14: Managing Tables and Constraints		- Temporary and external tables - Constraints: primary key, foreign key, unique, check, not null - Data types, creating/altering/dropping tables
Topic 15: Using Subqueries to Solve Queries		- Correlated subqueries for update/delete - Single-row and multi-row subqueries
Topic 16: Using Single-Row Functions to Customize Output	20%	- Character, number, and date functions - Nested functions usage

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Oracle Database SQL Sample Questions (Q401-Q406):

NEW QUESTION # 401

Examine the structure of the BOOKS_TRANSACTIONS table:

Name	Null?	Type
TRANSACTION_ID	NOT NULL	VARCHAR2 (6)
TRANSACTION_TYPE		VARCHAR2 (3)
BORROWED_DATE		DATE
DUE_DATE		DATE
BOOK_ID		VARCHAR2 (6)
MEMBER_ID		VARCHAR2 (6)

Examine the SQL statement:

```
SQL> SELECT * FROM books_transactions WHERE borrowed_date<SYSDATE
AND transaction_type= 'RM' OR MEMBER_ID IN ('A101', 'A102');
```

Which statement is true about the outcome?

- A. It displays details for only members A101 and A102 who have borrowed before today with RM TRANSACTION_TYPE.
- B. It displays details for members who have borrowed before today's date with either RM as TRANSACTION_TYPE or MEMBER_ID as A101 and A102.
- C. It displays details only for members who have borrowed before today with RM as TRANSACTION_TYPE.
- **D. It displays details for members who have borrowed before today with RM as TRANSACTION_TYPE and the details for members A101 or A102.**

Answer: D

NEW QUESTION # 402

Examine the description of EMPLOYEES table:

Which three queries return all rows for which SALARY+COMMISSION is greater than 20000?

- **A. SELECT * FROM employees WHERE salary+NVL(commission,0)>=20000;**
- B. SELECT * FROM employees WHERE NVL(salary+commission,0)>=20000;
- C. SELECT * FROM employees WHERE NVL2(salary)+commission,salary+commission,
- **D. SELECT * FROM employees WHERE salary+NVL2(commission,commission,0)>=20000;**
- **E. SELECT * FROM employees WHERE salary+NULLIF(commission,0)>=20000;**
- F. SELECT * FROM employees WHERE NVL(salary+commission,0)>=20000;

Answer: A,D,E

Explanation:

In Oracle Database 12c, when dealing with NULL values in arithmetic expressions, the functions NVL, NVL2, and equivalent techniques using NULLIF or arithmetic operations with NULL can be crucial.

* Option A: SELECT * FROM employees WHERE salary + NULLIF(commission, 0) >= 20000;

* NULLIF(value1, value2) returns NULL if value1 is equal to value2, otherwise it returns value1.

In this case, if commission is NULL, it treats it as 0.

* This query correctly adds salary and commission (assuming 0 when commission is NULL) and checks if the total is at least 20000.

* Option B: SELECT * FROM employees WHERE salary + NVL2(commission, commission, 0) >= 20000;

* NVL2(expr1, expr2, expr3) returns expr2 if expr1 is not NULL; otherwise, it returns expr3.

Here, if commission is not NULL, it uses commission, otherwise 0.

* This condition correctly calculates salary + commission (assuming commission as 0 if it is NULL) and checks if the total is at least 20000.

* Option D: SELECT * FROM employees WHERE salary + NVL(commission, 0) >= 20000;

* NVL(expr1, expr2) returns expr2 if expr1 is NULL; otherwise, it returns expr1. This query treats commission as 0 if it is NULL.

* It correctly sums salary and commission and compares the result against 20000.

Options C, E, and F contain either syntax errors or logical errors in handling NULLs and comparisons.

NEW QUESTION # 403

You execute these commands successfully:

```
CREATE GLOBAL TEMPORARY TABLE invoices _ gtt
```

```
( customer id INTEGER,
```

```
invoice _ total NUMBER (10, 2)
```

```
) ON COMMIT PRESERVE ROWS;
```

```
INSERT INTO invoices _ gtt VALUES (1 100);
```

```
COMMIT;
```

Which two are true?

- **A. Other sessions can view the committed row.**
- B. You can add a column to the table in this session.
- C. You can add a foreign key to the table.
- D. To drop the table in this session, you must first truncate it.
- **E. When you terminate your session, the row will be deleted.**

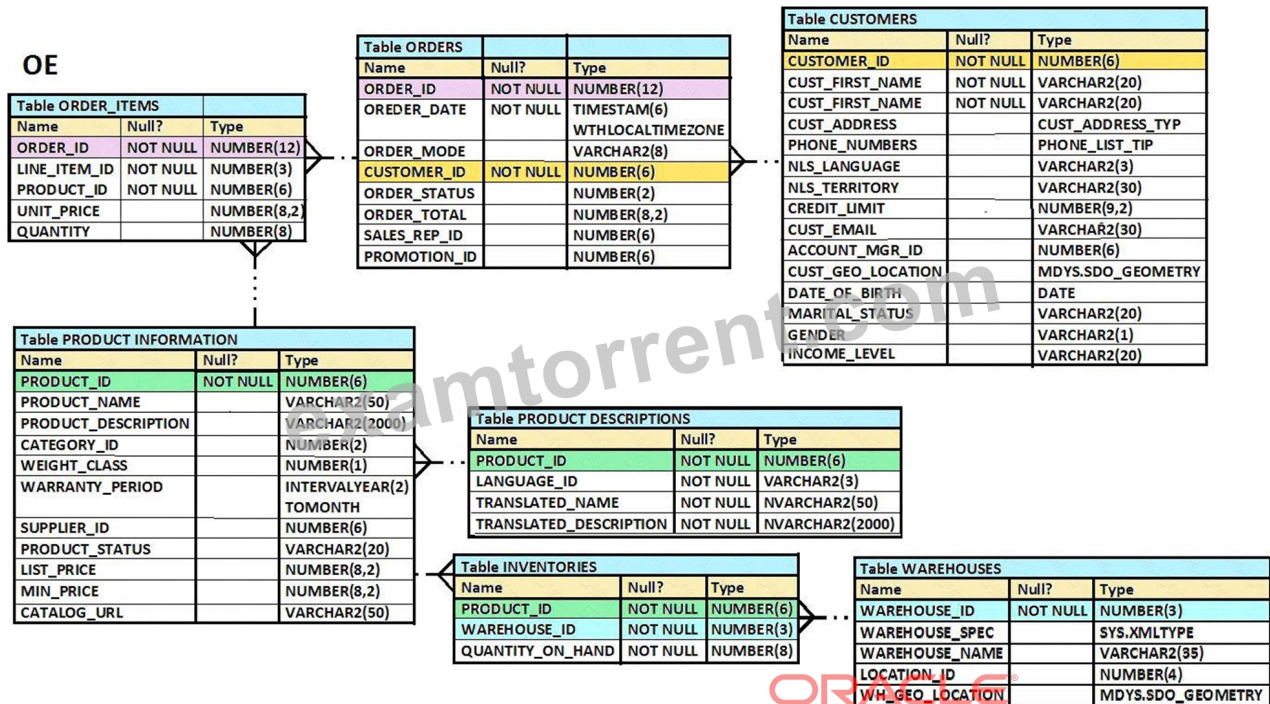
Answer: A,E

Explanation:

- * A: This statement is false. You cannot add a foreign key to a global temporary table because the data in a global temporary table is session-specific, while a foreign key constraint implies a permanent relationship.
- * B: This statement is false. The ON COMMIT PRESERVE ROWS clause specifies that the data in the table should be preserved until the end of the session, not deleted at the end of the transaction.
- * C: This statement is false. You can drop a global temporary table without truncating it first.
- * D: This statement is true. You can alter a global temporary table to add columns within a session.
- * E: This statement is false. Data in a global temporary table with the ON COMMIT PRESERVE ROWS clause is private to the session that inserted the data, and cannot be seen by other sessions.

NEW QUESTION # 404

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



Which UPDATE statement is valid?

- A. UPDATE orders SET order_date = '12-mar-2007', AND order_total = TO_NUMBER(NULL) WHERE order_id = 2455;
- B. UPDATE orders SET order_date = '12-mar-2007', order_total = NULL WHERE order_id = 2455;
- C. UPDATE orders SET order_date = '12-mar-2007', order_total IS NULL WHERE order_id = 2455;
- D. UPDATE orders SET order_date = TO_DATE('12-mar-2007','dd-mon-yyyy'), SET order_total = TO_NUMBER(NULL) WHERE order_id = 2455;

Answer: B

NEW QUESTION # 405

Examine the structure and data in the PRICE_LIST table:

Name	Null?	Type
PROD_ID	NOT NULL	NUMBER (3)
PROD_PRICE		VARCHAR2 (10)

PROD_ID	PROD_PRICE
100	\$234.55
101	\$6,509.75
102	\$1,234

You plan to give a discount of 25% on the product price and need to display the discount amount in the same format as the PROD_PRICE.

Which SQL statement would give the required result?

- A. `SELECT TO_CHAR(TO_NUMBER(prod_price, '$99,999.99') * .25, '$99,999.00') FROM PRICE_LIST`
- B. `SELECT TO_CHAR(prod_price * .25, '$99,999.99') FROM PRICE_LIST`
- C. `SELECT TO_NUMBER(TO_NUMBER(prod_price, '$99,999.99') * .25, '$99,999.00') FROM PRICE_LIST`
- D. `SELECT TO_CHAR(TO_NUMBER(prod_price) * .25, '$99,999.00') FROM PRICE_LIST`

Answer: A

NEW QUESTION # 406

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