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Oracle Database SQL Sample Questions (Q311-Q316):

NEW QUESTION # 311

Examine the description of the EMPLOYEES table:

NLS_DATE_FORMAT is set to DD-MON-YY.

Which query requires explicit data type conversion?

- A. SELECT join date 11.'11 salary FROM employees;
- B. SELECT SUBSTR(join date, 1, 2)- 10 FROM employees;
- C. SELECT join date FROM employees where join date > *10-02-2018*;
- D. SELECT salary + 120.50 FROM employees;
- E. SELECT join date + 20 FROM employees;

Answer: C

Explanation:

For the EMPLOYEES table and given that NLS_DATE_FORMAT is set to DD-MON-YY, the query that requires explicit data type conversion is:

D. SELECT join_date FROM employees where join_date > '10-02-2018'; This query compares the JOIN_DATE column of type DATE with a string '10-02-2018'. The string must be explicitly converted to a DATE using the TO_DATE function with a format mask that matches the NLS_DATE_FORMAT or the string literal.

Options A, B, C, and E do not necessarily require explicit data type conversion:

A does not require conversion because adding a number to a number column is a valid operation.

B is syntactically incorrect; the correct function to extract a substring is SUBSTR(join_date, 1, 2) and that would require an explicit conversion since JOIN_DATE is a DATE and SUBSTR expects a string, but it seems to be a typo.

C uses an invalid concatenation operation with the pipe symbols, which could be a typo or misunderstanding, but would not typically require a data type conversion.

E requires implicit data type conversion because adding a number to a date is valid in Oracle, which adds the number as days to the date.

NEW QUESTION # 312

The SALES table has columns PROD_ID and QUANTITY_SOLD of data type NUMBER.

Which two queries execute successfully? (Choose two.)

- A. prod_id;
SELECT prod_id FROM sales WHERE quantity_sold > 55000 AND COUNT(*) > 10 GROUP
- B. SELECT prod_id FROM sales WHERE quantity_sold > 55000 GROUP BY prod_id HAVING
- C. BY prod_id HAVING COUNT(*) > 10;
SELECT COUNT(prod_id) FROM sales WHERE quantity_sold > 55000 GROUP BY
- D. BY COUNT(*) > 10;
SELECT COUNT(prod_id) FROM sales GROUP BY prod_id WHERE quantity_sold > 55000;
- E. COUNT(*) > 10;
SELECT prod_id FROM sales WHERE quantity_sold > 55000 AND COUNT(*) > 10 GROUP

Answer: B,C

NEW QUESTION # 313

Which three statements are true about an ORDER BY clause?

- A. An ORDER BY clause can perform a binary sort
- B. An ORDER BY clause can perform a linguistic sort
- C. An ORDER BY clause will always precede a HAVING clause if both are used in the same top-level
- D. By default an ORDER BY clause sorts rows in ascending order
- E. An ORDER BY clause always sorts NULL values last.

Answer: A,B,D

Explanation:

In Oracle Database 12c, the behavior of the ORDER BY clause is guided by several rules:

* Option B: An ORDER BY clause can perform a binary sort.

* A binary sort is the default sorting mechanism in Oracle Database, which is based on the binary representation of the data.

* Option C: An ORDER BY clause can perform a linguistic sort.

* Oracle supports linguistic sorting through the use of the NLS_SORT parameter, which can be set to various linguistic and cultural norms.

* Option D: By default, an ORDER BY clause sorts rows in ascending order.

* If no ASC or DESC keyword is specified, Oracle will sort the results in ascending order by

* default.

Options A and E are incorrect:

* Option A is not universally true; the position of NULL values in the sort order can be controlled by settings or specific SQL syntax (NULLS FIRST or NULLS LAST).

* Option E is incorrect as the HAVING clause filters groups after data has been grouped by the GROUP BY clause and cannot be logically placed before ORDER BY in processing order.

NEW QUESTION # 314

Which two are SQL features?

- A. providing database transaction control
- B. providing graphical capabilities
- C. providing variable definition capabilities.
- D. processing sets of data
- E. providing update capabilities for data in external files

Answer: A,D

Explanation:

SQL (Structured Query Language) is a domain-specific language used in programming and designed for managing data held in a relational database management system.

A . False. SQL does not have graphical capabilities; it is a textual language for database interaction.

B . False. SQL supports variable definition, but it is not a core feature of the language. Variables are more commonly defined in procedural extensions to SQL, such as PL/SQL in Oracle.

C . True. SQL provides database transaction control through statements like COMMIT, ROLLBACK, and SAVEPOINT.

D . True. SQL is designed for processing sets of data, allowing for operations such as selection, projection, and joins on sets of rows.

E . False. SQL does not provide capabilities to update data in external files. It operates on data within the database.

Reference:

Oracle Documentation on SQL Language: <https://docs.oracle.com/database/121/SQLRF/toc.htm>

NEW QUESTION # 315

Examine the description of the BOOKStable:

□ The table has 100 rows.

Examine this sequence of statements issued in a new session:

□ Which two statements are true? (Choose two.)

- A. The second ROLLBACK command does nothing.
- B. The first ROLLBACK command restores the 101 rows that were deleted and commits the inserted row.
- C. The second ROLLBACK command undoes the insert.
- D. The second ROLLBACK command replays the delete.
- E. The first ROLLBACK command restores the 101 rows that were deleted, leaving the inserted row still to be committed.

Answer: B,C

NEW QUESTION # 316

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