# 1Z0-047<sup>Q&As</sup>

Oracle Database SQL Expert

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**QUESTION 1**

View the Exhibit and examine the data in the PRODUCT_INFORMATION table. There are some products listed in the PRODUCT_INFORMATION table that have no value in the LIST_PRICE column. You issued the following SQL statement to find out the PRODUCT_NAME for these products:

SELECT product_name, list_price

FROM product_information WHERE list_price = NULL;

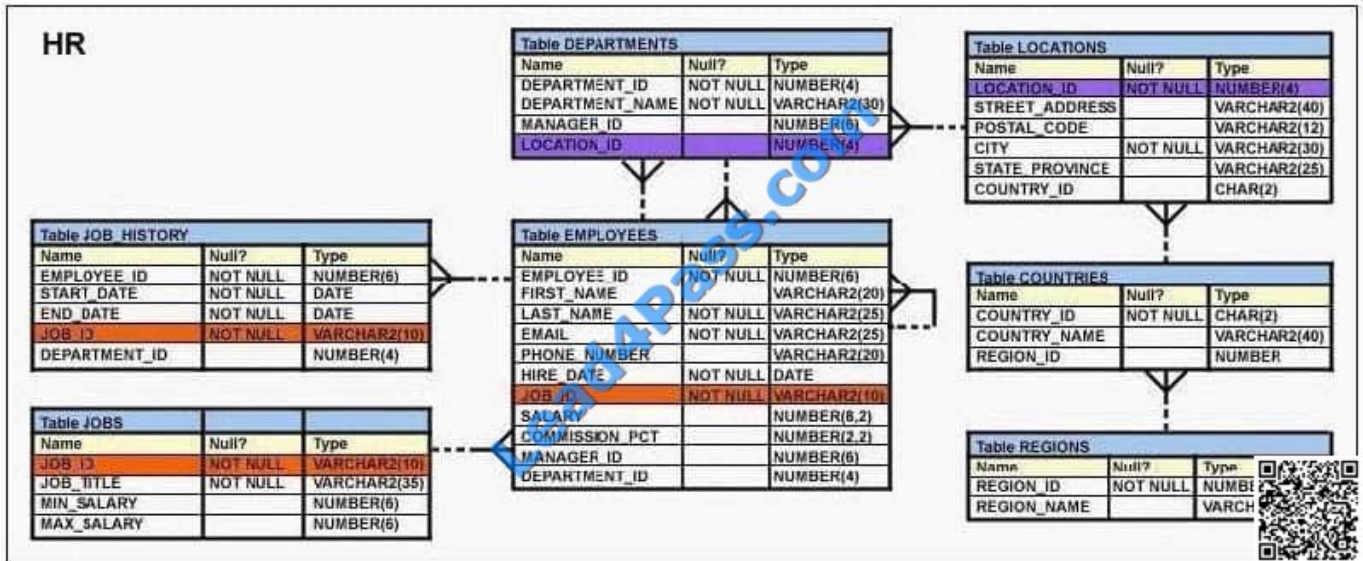| PRODUCT_NAME | LIST_PRICE |
| --- | --- |
| Inkjet C/8/HQ | 349 |
| LaserPro 1200/8/BW | 699 |
| LaserPro 600/6/BW | 498 |
| HD 10GB /I | 453 |
| HD 10GB /R | 489 |
| HD 10GB /S | 436 |
| HD 10GB @5400 /SE | 399 |
| HD 12GB /I | 543 |
| HD 12GB /N | 567 |
| HD 12GB /R | 612 |
| HD 12GB /S | 633 |
| HD 12GB @7200 /SE | 775 |
| HD 18.2GB @10000 /E | 800 |
| HD 18.2GB@10000 /I | 850 |
| HD 8GB /SE | |
| HD 8GB /SI | |
| HD 9.1GB @10000 | |

The query returns no rows. What changes would you make in the statement to get the desired result?

A. Change the WHERE clause to WHERE list_price = 0

B. Change the WHERE clause to WHERE list_price = \\'\\'.

C. Change the WHERE clause to WHERE list_price IS NULL.

D. In the WHERE clause, enclose NULL within single quotation marks.

E. In the WHERE clause, enclose NULL within double quotation marks.

Correct Answer: C

**QUESTION 2**

View the Exhibit and examine the description of the DEPARTMENTS and EMPLOYEES tables.

To retrieve data for all the employees for their EMPLOYEE_ID, FIRST_NAME, and DEPARTMENT NAME, the following SQL statement was written:

SELECT employee_id, first_name, department_name

FROM employees NATURAL JOIN departments;

The desired output is not obtained after executing the above SQL statement. What could be the reason for this?

A. The NATURAL JOIN clause is missing the USING clause.

B. The table prefix is missing for the column names in the SELECT clause.

C. The DEPARTMENTS table is not used before the EMPLOYEES table in the FROM clause.

D. The EMPLOYEES and DEPARTMENTS tables have more than one column with the same column name and data type.

Correct Answer: D

**QUESTION 3**

Which statement is true regarding the SESSION_PRIVS dictionary view?

A. It contains the current object privileges available in the user session.

B. It contains the current system privileges available in the user session.

C. It contains the object privileges granted to other users by the current user session.

D. It contains the system privileges granted to other users by the current user session.

Correct Answer: B

**QUESTION 4**

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.

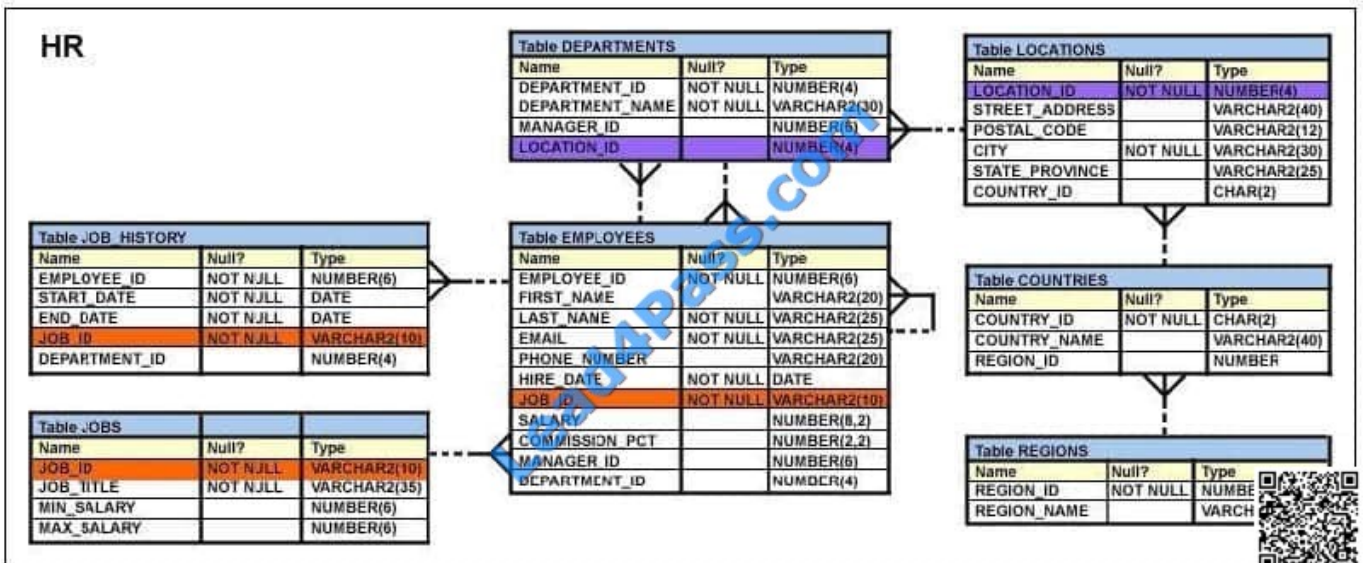E. They can be used along with the single-row function in the SELECT clause of a SQL statement.

Correct Answer: ABE

**QUESTION 5**

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

Evaluate the following SQL statement: SELECT employee_id, last_name, job_id, manager_id FROM employees START WITH employee_id = 101 CONNECT BY PRIOR employee_id=manager_id;

Which statement is true regarding the output for this command?



A. It would return a hierarchical output starting with the employee whose EMPLOYEE_ID is 101, followed by his or her peers.

B. It would return a hierarchical output starting with the employee whose EMPLOYEE_ID is 101, followed by the employee to whom he or she reports.

C. It would return a hierarchical output starting with the employee whose EMPLOYEE_ID is 101, followed by employees below him or her in the hierarchy.

D. It would return a hierarchical output starting with the employee whose EMPLOYEE_ID is101, followed by employees up to one level below him or her in the hierarchy.

Correct Answer: C

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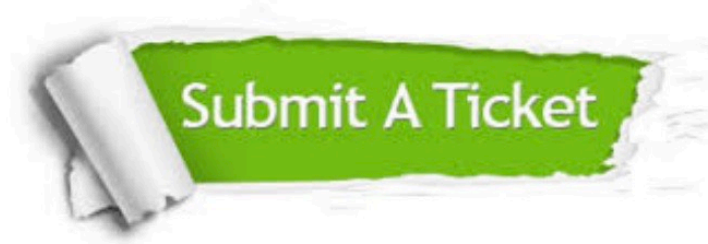
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