

1Z0-047^{Q&As}

Oracle Database SQL Expert

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QUESTION 1

View the Exhibit and examine the structure of the ORDERS and ORDERJTEMS tables.

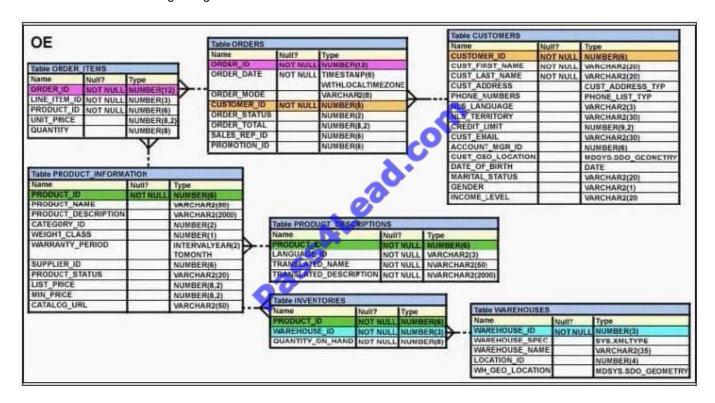
Evaluate the following SQL statement:

SELECT oi.order_id, product_jd, order_date

FROM order_items oi JOIN orders o

USING(order_id);

Which statement is true regarding the execution of this SQL statement?



- A. The statement would not execute because table aliases are not allowed in the JOIN clause.
- B. The statement would not execute because the table alias prefix is not used in the USING clause.
- C. The statement would not execute because all the columns in the SELECT clause are not prefixed with table aliases.
- D. The statement would not execute because the column part of the USING clause cannot have a qualifier in the SELECT list.

Correct Answer: D

QUESTION 2

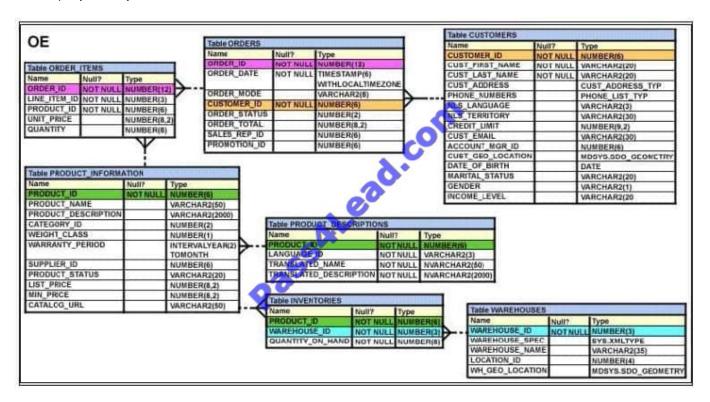
View the Exhibit and examine the structure for the ORDERS and ORDER_ITEMS tables.

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You want to display ORDER_ID, PRODUCT_ID, and TOTAL (UNIT_PRICE multiplied by QUANTITY) for all the orders placed in the last seven days.

Which query would you execute?



- A. SELECT orde_id, product_id, unit_price*quantity "TOTAL" FROM order_items oi JOIN orders oON (o.order_id=oi. order_id) WHERE o.order_date>=SYSDATE-7;
- B. SELECT o.order_id,oi.product_id, oi.unit_price*oi.quantity "TOTAL" FROM order_items oi JOIN orders oUSING (order_id)WHERE o.order_date>=SYSDATE-7;
- C. SELECT o.order_id, oi.product_id, oi.unit_price*oi.quantity "TOTAL" FROM order_items oi JOIN orders oWHERE o.order_date>=SYSDATE-7 ON (o.order_id=oi. order_id);
- D. SELECT o.order_id, oi.product_id, oi.unit_price*oi.quantity "TOTAL" FROM orde_items oi JOIN orders oON (o.order_id=oi. order_id) WHERE o. order date>=SYSDATE-7;

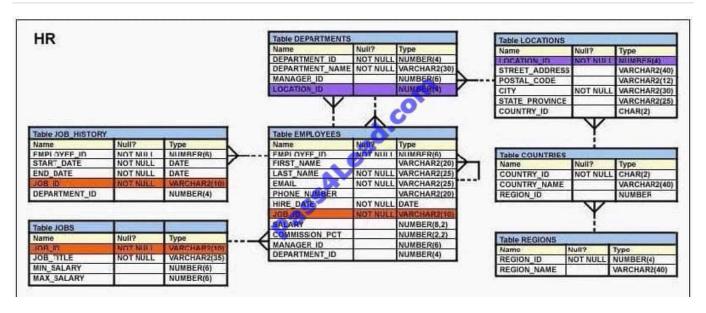
Correct Answer: D

QUESTION 3

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

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Which SET operator would you use in the blank space in the following SQL statement to list the departments where all the employees have managers?

SELECT department_id FROM departments

SELECT department_id FROM employees WHERE manager_id IS NULL;

- A. UNION
- B. MINUS
- C. INTERSECT
- D. UNION ALL

Correct Answer: B

QUESTION 4

Which two statements are true regarding roles? (Choose two.)

- A. A role can be granted to itself.
- B. A role can be granted to PUBLIC.
- C. A user can be granted only one role at any point of time.
- D. The REVOKE command can be used to remove privileges but not roles from other users.
- E. Roles are named groups of related privileges that can be granted to users or other roles.

Correct Answer: BE

QUESTION 5



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The user SCOTT who is the owner of ORDERS and ORDER_ITEMS tables issues the following

GRANT command:

GRANT ALL

ON orders, order_items

TO PUBLIC;

What correction needs to be done to the above statement?

- A. PUBLIC should be replaced with specific usernames.
- B. ALL should be replaced with a list of specific privileges.
- C. WITH GRANT OPTION should be added to the statement.
- D. Separate GRANT statements are required for ORDERS and ORDER_ITEMS tables.

Correct Answer: D

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