

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

Oracle Database SQL Expert

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#### **QUESTION 1**

The details of the order ID, order date, order total, and customer ID are obtained from the ORDERS table. If the order value is more than 30000, the details have to be added to the LARGE\_DRDERS table. The order ID, order date, and order total should be added to the ORDER\_HISTORY table, and order ID and customer ID should be added to the CUST\_HISTORY table. Which multitable INSERT statement would you use?

- A. Pivoting INSERT
- B. Unconditional INSERT
- C. Conditional ALL INSERT
- D. Conditional FIRST INSERT

Correct Answer: C

#### **QUESTION 2**

Which two statements are true regarding the GROUP BY clause in a SQL statement? (Choose two.)

- A. You can use column alias in the GROUP BY clause.
- B. Using the WHERE clause after the GROUP BY clause excludes the rows after creating groups.
- C. The GROUP BY clause is mandatory if you are using an aggregate function in the SELECT clause.
- D. Using the WHERE clause before the GROUP BY clause excludes the rows before creating groups.

E. If the SELECT clause has an aggregate function, then those individual columns without an aggregate function in the SELECT clause should be included in the GROUP BY clause.

Correct Answer: DE

#### **QUESTION 3**

The ORDERS table belongs to the user OE. OE has granted the SELECT privilege on the ORDERS table to the user HR. Which statement would create a synonym ORD so that HR can execute the following query successfully? SELECT\\FROM ord;

- A. CREATE SYNONYM ord FOR orders; This command is issued by OE.
- B. CREATE PUBLIC SYNONYM ord FOR orders; This command is issued by OE.
- C. CREATE SYNONYM ord FOR oe.orders; This command is issued by the database administrator.
- D. CREATE PUBLIC SYNONYM ord FOR oe.orders; This command is issued by the database administrator.

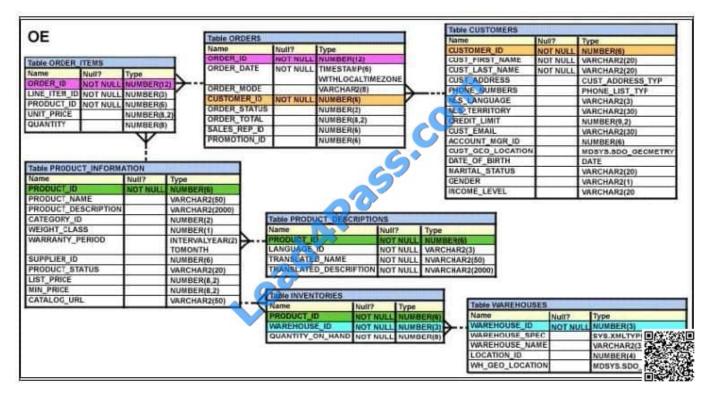
Correct Answer: D

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#### **QUESTION 4**

View the Exhibit and examine the data in ORDERS and ORDER\_ITEMS tables. You need to create a view that displays the ORDER ID, ORDER\_DATE, and the total number of items in each order.



Which CREATE VIEW statement would create the view successfully?

A. CREATE OR REPLACE VIEW ord\_vu (order\_id,order\_date) AS SELECT o.order\_id, o.order\_date, COUNT(i.line\_item\_id) "NO OF ITEMS"FROM orders o JOIN order\_items i ON (o.order\_id = i.order\_id) GROUP BY o.order\_id,o.order\_date;

B. CREATE OR REPLACE VIEW ord\_vuAS SELECT o.order\_id, o.order\_date, COUNT (i.line\_item\_id)"NO OF ITEMS"FROM orders o JOIN order\_items iON (o.order\_id = i.order\_id)GROUP BY o.order\_id,o.order\_date;

C. CREATE OR REPLACE VIEW ord\_vuAS SELECT o.order\_id, o.order\_date, COUNT(i.line\_item\_id) FROM orders o JOIN order\_items i ON (o.order\_id = i.order\_id) GROUP BY o.order\_id, o.order\_date;

D. CREATE OR REPLACE VIEW ord\_vuAS SELECT o.order\_id, o.order\_date, COUNT(i.line\_item\_id)II\\' NO OF ITEMS\\' FROM orders o JOIN order\_items i ON (o.order\_id = i.order\_id) GROUP BY

E. order\_id,o.order\_date WITH CHECK OPTION;

Correct Answer: B

#### **QUESTION 5**

Evaluate the SQL statements:

CREATE TABLE new\_order

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(orderno NUMBER(4),

booking\_date TIMESTAMP WITH LOCAL TIME ZONE);

The database is located in San Francisco where the time zone is -8:00.

The user is located in New York where the time zone is -5:00.

A New York user inserts the following record:

INSERT INTO new\_order

VALUES(1, TIMESTAMP 007-05-10 6:00:00 -5:00");

Which statement is true?

A. When the New York user selects the row, booking\_date is displayed as 007-05-10 3.00.00.00000\\'

B. When the New York user selects the row, booking\_date is displayed as 2007-05-10 6.00.00.000000 -5:00\\'.

C. When the San Francisco user selects the row, booking\_date is displayed as 007-05-10 3.00.00.00000\\'

D. When the San Francisco user selects the row, booking\_date is displayed as 007-05-10 3.00.00.000000 -8:00\\'

Correct Answer: C

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