



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

Oracle Database SQL Expert

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### QUESTION 1

View the Exhibit and examine the description of the EMPLOYEES table. You want to display the EMPLOYEE\_ID, FIRST\_NAME, and DEPARTMENT\_ID for all the employees who work in the same department and have the same manager as

that of the employee having EMPLOYEE\_ID 104. To accomplish the task, you execute the following SQL statement:

```
SELECT employee_id, first_name, department_id
```

```
FROM employees
```

```
WHERE (manager_id, department_id) =(SELECT department_id, manager_id FROM employees WHERE employee_id = 104)
```

```
AND employee_id 104;
```

When you execute the statement it does not produce the desired output. What is the reason for this?

- A. The WHERE clause condition in the main query is using the = comparison operator, instead of EXISTS.
- B. The WHERE clause condition in the main query is using the = comparison operator, instead of the IN operator.
- C. The WHERE clause condition in the main query is using the = comparison operator, instead of the = ANY operator.
- D. The columns in the WHERE clause condition of the main query and the columns selected in the subquery should be in the same order.

Correct Answer: D

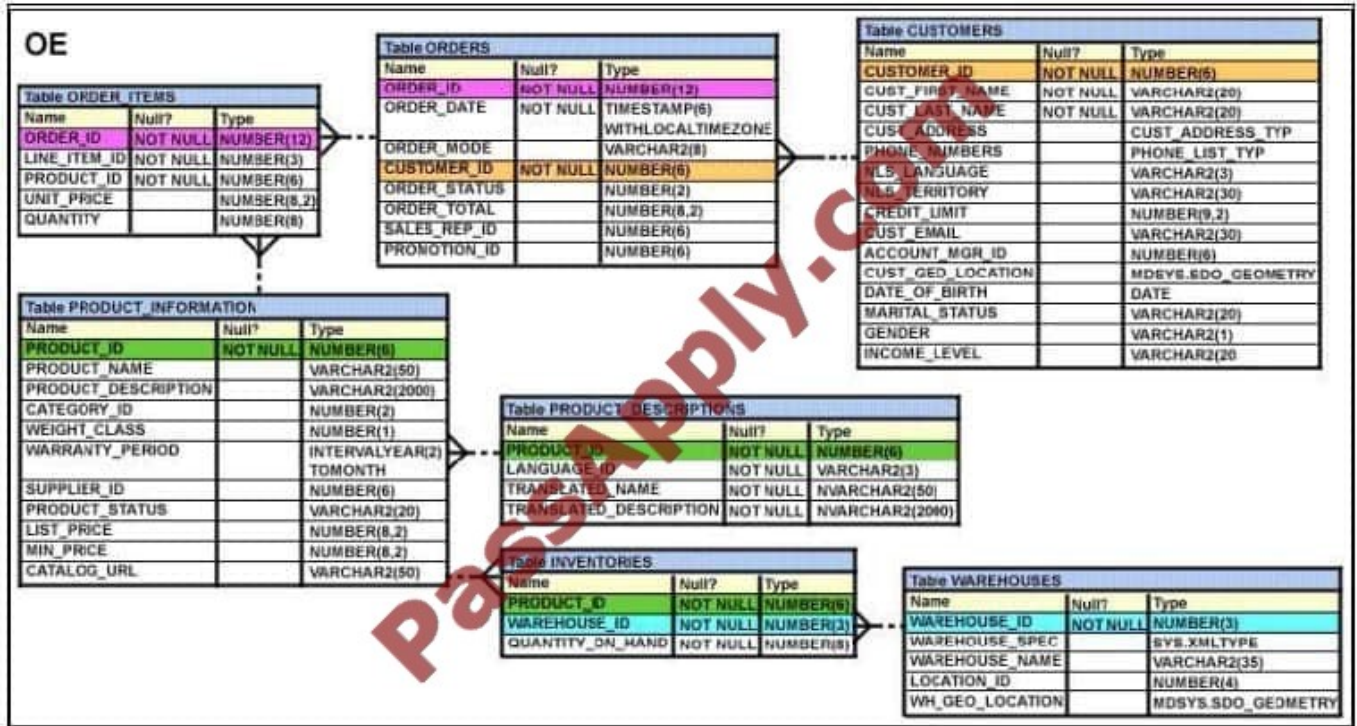
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### QUESTION 2

View the Exhibit and examine the structure of the ORDERS and ORDER\_ITEMS tables.

Evaluate the following SQL statement:

```
SELECT oi.order_id, product_id, 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 3

Which two statements are true regarding operators used with subqueries? (Choose two.)

- A. The NOT IN operator is equivalent to IS NULL
- B. The



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