



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

Oracle Database SQL Expert

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### QUESTION 1

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

You executed the following command to add a primary key to the EMP table:

```
ALTER TABLE emp
```

```
ADD CONSTRAINT emp_id_pk PRIMARY KEY (emp_id)
```

```
USING INDEX emp_id_idx;
```

EMP		
Name	Null?	Type
EMP ID		NUMBER(3)
EMP NAME		VARCHAR2(10)
SALARY		NUMBER(10,2)

Which statement is true regarding the effect of the command?

- A. The PRIMARY KEY is created along with a new index.
- B. The PRIMARY KEY is created and it would use an existing unique index.
- C. The PRIMARY KEY would be created in a disabled state because it is using an existing index.
- D. The statement produces an error because the USING clause is permitted only in the CREATE TABLE command.

Correct Answer: B

### QUESTION 2

View the Exhibit and examine the structure of the MARKS\_DETAILS and MARKStables. Which is the best method to load data from the MARKS\_DETAILStable to the MARKStable?



**MARKS\_DETAILS**

Name	Null?	Type
STUDENT_ID	NOT NULL	NUMBER (4)
ENG_SUB_ID		VARCHAR2 (3)
MARKS_ENGLISH		NUMBER (3)
MAT_SUB_ID		VARCHAR2 (3)
MARKS_MATH		NUMBER (3)
PHY_SUB_ID		VARCHAR2 (3)
MARKS_PHYSICS		NUMBER (3)
CHE_SUB_ID		VARCHAR2 (3)
MARKS_CHEMISTRY		NUMBER (3)
BIO_SUB_ID		VARCHAR2 (3)
MARKS_BIOLOGY		NUMBER (3)

**MARKS**

Name	Null?	Type
STUDENT_ID	NOT NULL	NUMBER (4)
SUBJECT_ID		VARCHAR2 (3)
MARKS		NUMBER (3)

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

Correct Answer: A

**QUESTION 3**

View the Exhibit and examine the descriptions of the DEPT and LOCATIONS tables.

You want to update the CITY column of the DEPT table for all the rows with the corresponding value in the CITY column of the LOCATIONS table for each department.

Which SQL statement would you execute to accomplish the task?



DEPT		
Name	Null?	Type
DEPARTMENT_ID		NUMBER(4)
DEPARTMENT_NAME	NOT NULL	VARCHAR2(30)
MANAGER_ID		NUMBER(6)
LOCATION_ID		NUMBER(4)
CITY		VARCHAR2(30)

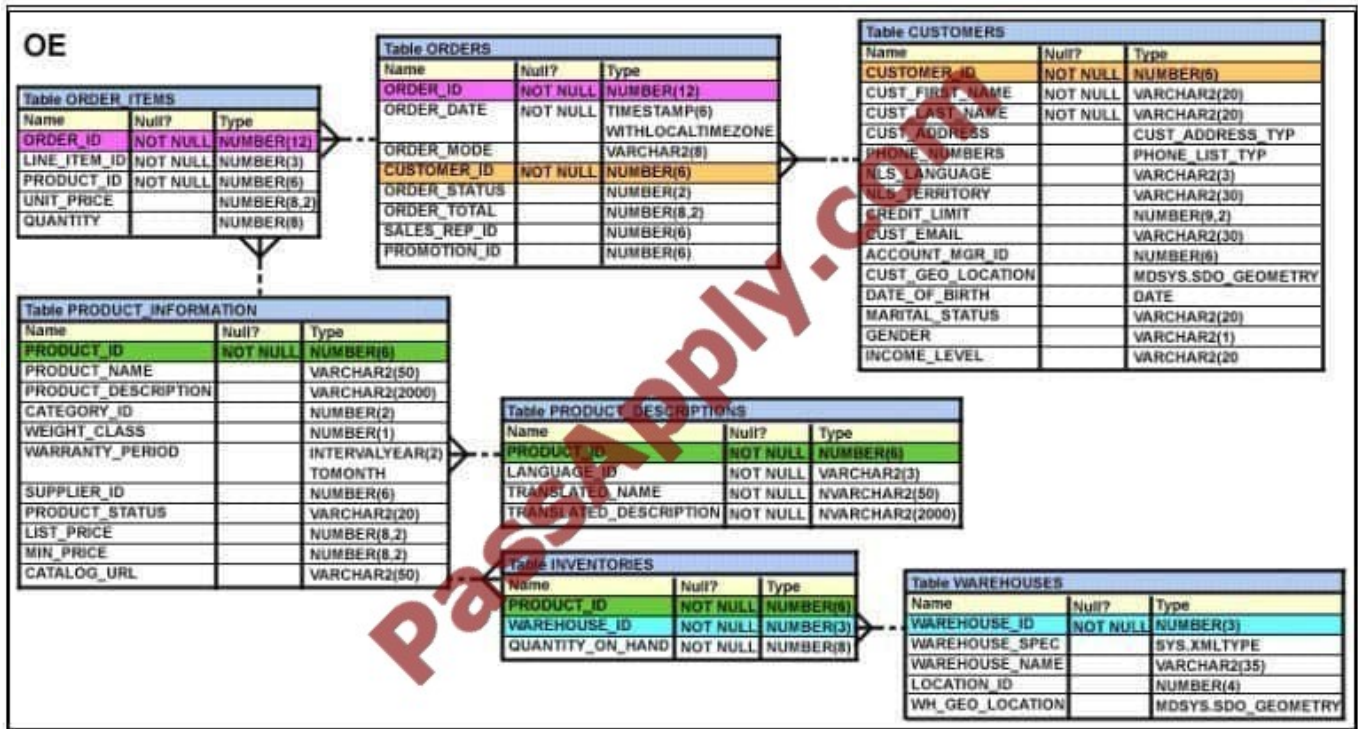
LOCATIONS		
Name	Null?	Type
LOCATION_ID	NOT NULL	NUMBER(4)
STREET_ADDRESS		VARCHAR2(40)
POSTAL_CODE		VARCHAR2(12)
CITY	NOT NULL	VARCHAR2(30)
STATE_PROVINCE		VARCHAR2(25)
COUNTRY_ID		CHAR(2)

- A. UPDATE deptdSET city = ANY (SELECT city FROM locations I);
- B. UPDATE deptdSET city = (SELECT cityFROM locations I)WHERE d.location\_id = I.location\_id;
- C. UPDATE deptdSET city = (SELECT cityFROM locations IWHERE d.location\_id = I.location\_id);
- D. UPDATE deptdSET city = ALL (SELECT cityFROM locations IWHERE d.location\_id = location\_id);
- E. location\_id);

Correct Answer: C

#### QUESTION 4

View the Exhibit and examine the structure of the ORDERS table. You have to display ORDER\_ID, ORDER\_DATE, and CUSTOMER\_ID for all those orders that were placed after the last order placed by the customer whose CUSTOMER\_ID is 101 Which query would give you the desired output?



- A. SELECT order\_id, order\_date FROM orders WHERE order\_date > ALL (SELECT MAX(order\_date) FROM orders) AND Customer\_id = 101;
- B. SELECT order\_id, order\_date FROM orders WHERE order\_date > ANY (SELECT order\_date FROM orders WHERE customer\_id = 101);
- C. SELECT order\_id, order\_date FROM orders WHERE order\_date > ALL (SELECT order\_date FROM orders WHERE customer\_id = 101);
- D. SELECT order\_id, order\_date FROM orders WHERE order\_date IN (SELECT order\_date FROM orders WHERE customer id = 101);

Correct Answer: C

### QUESTION 5

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

- A. A foreign key cannot contain NULL values.
- B. A column with the UNIQUE constraint can contain NULL.
- C. A constraint is enforced only for the INSERT operation on a table.
- D. A constraint can be disabled even if the constraint column contains data.
- E. All the constraints can be defined at the column level as well as the table level

Correct Answer: BD



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