



1Z0-047^{Q&As}

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QUESTION 1

Evaluate the following CREATE TABLE command:

```
CREATE TABLE order_item (order_id NUMBER(3),  
Item_id NUMBER(2),  
qty NUMBER(4),  
CONSTRAINT ord_itm_id_pk  
PRIMARY KEY (order_id item_id)  
USING INDEX  
(CREATE INDEX ord_itm_idx  
ON order_item(order_id item_id)));
```

Which statement is true regarding the above SQL statement?

- A. It would execute successfully and only ORD_ITM_IDX index would be created.
- B. It would give an error because the USING INDEX clause cannot be used on a composite primary key.
- C. It would execute successfully and two indexes ORD_ITM_IDX and ORD_ITM_ID_PK would be created.
- D. It would give an error because the USING INDEX clause is not permitted in the CREATE TABLE command.

Correct Answer: A

QUESTION 2

EMPDET is an external table containing the columns EMPNO and ENAME. Which command would work in relation to the EMPDET table?

- A. UPDATE empdet SET ename = 'Amit' WHERE empno = 1234;
- B. DELETE FROM empdet WHERE ename LIKE 'J%';
- C. CREATE VIEW empvu AS SELECT* FROM empdept;
- D. CREATE INDEX empdet_dx ON empdet(empno);

Correct Answer: C

QUESTION 3

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

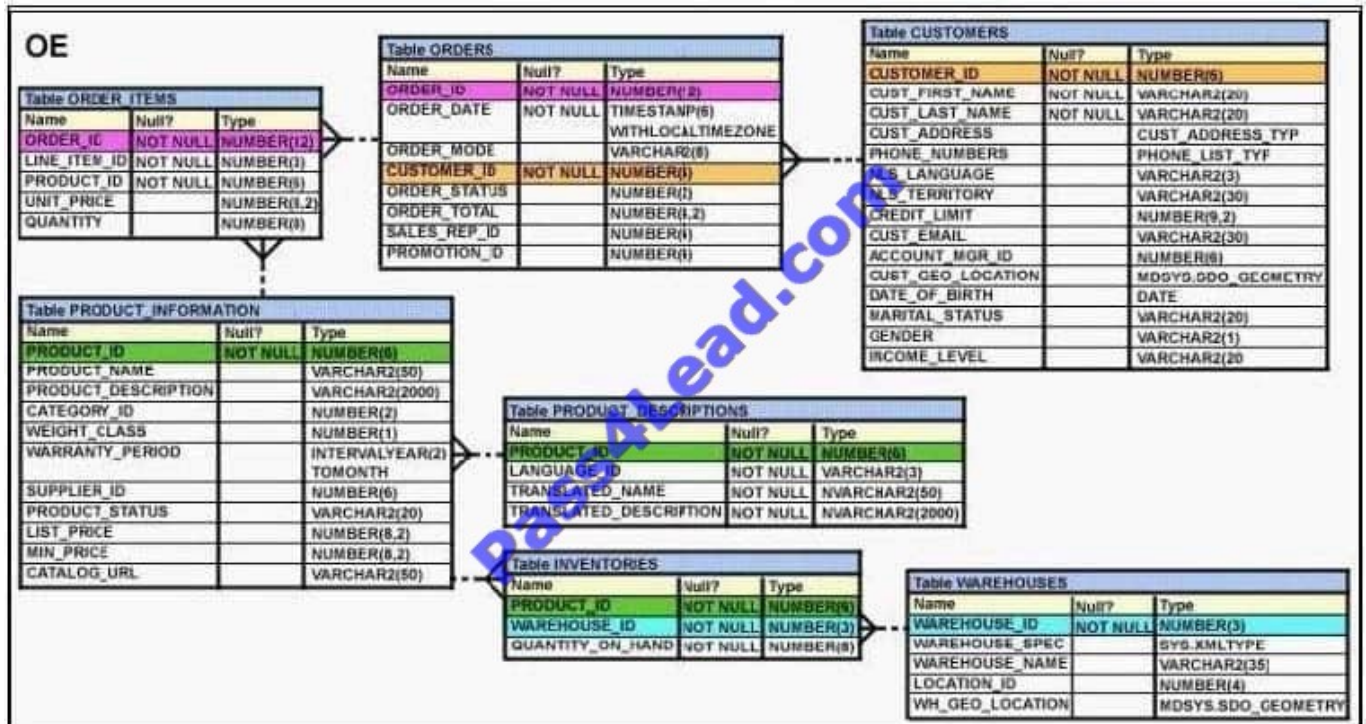


NEW_IDRDERS is a new table with the columns ORD_ID, ORD_DATE, CUST_ID, and ORD_TOTAL that have the same data types and size as the corresponding columns in the ORDERS table.

Evaluate the following INSERT statement:

```
INSERT INTO new_orders (ord_id, ord_date, cust_id, ord_total) VALUES(SELECT
order_id.order_date.customer_id.order_total FROM orders WHERE order_date > `31-dec-1999\`);
```

Why would the INSERT statement fail?



- A. because column names in NEWORDERS and ORDERS tables do not match
- B. because the VALUES clause cannot be used in an INSERT with a subquery
- C. because the WHERE clause cannot be used in a subquery embedded in an INSERT statement
- D. because the total number of columns in the NEW ORDERS table does not match the total number of columns in the ORDERS table

Correct Answer: B

QUESTION 4

Which mandatory clause has to be added to the following statement to successfully create an external table called EMPDET?

```
CREATE TABLE empdet
```

```
(empno CHAR(2), ename CHAR(5), deptno NUMBER(4))
```

```
ORGANIZATION EXTERNAL
```



(LOCATION ('\\emp.daf));

- A. TYPE
- B. REJECT LIMIT
- C. DEFAULT DIRECTORY
- D. ACCESS PARAMETERS

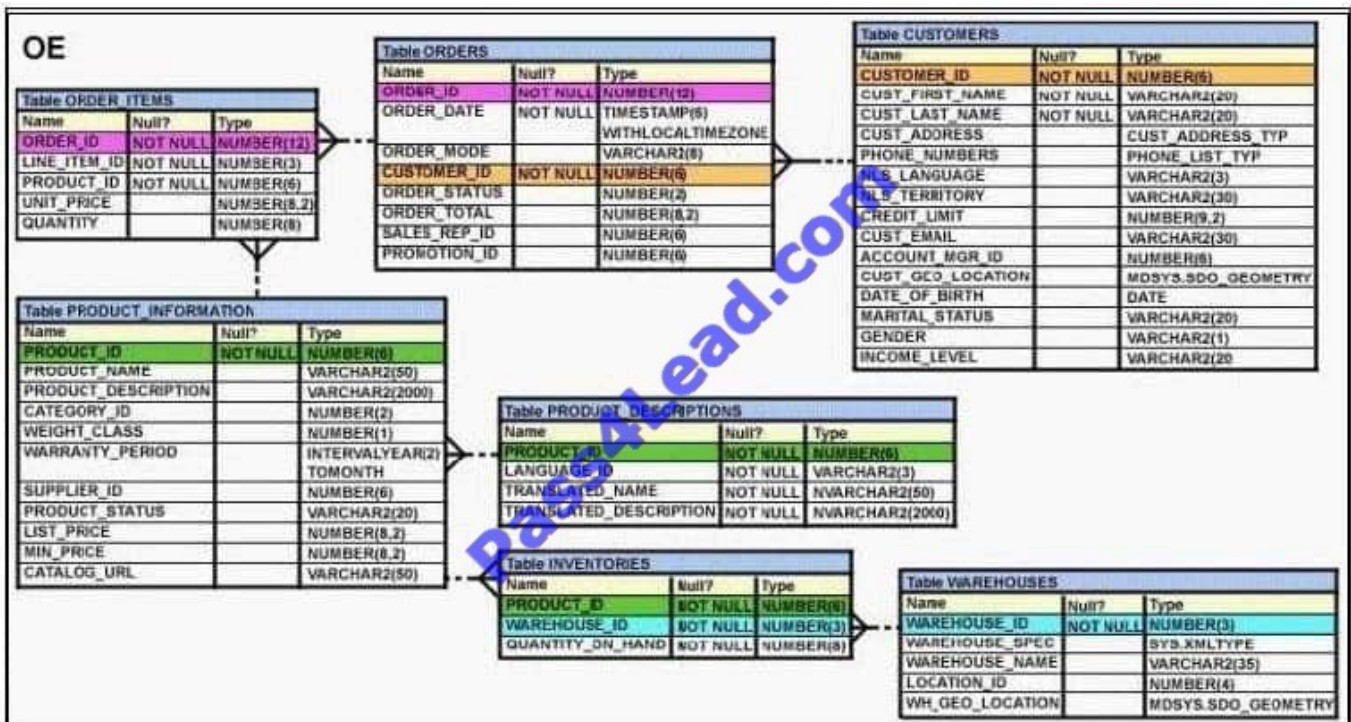
Correct Answer: C

QUESTION 5

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, 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 = 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
- D. CREATE OR REPLACE VIEW ord_vuAS SELECT o.order_id, o.order_date, COUNT(i.line_item_id) FROM orders o
- E. 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

F. order_id,o.order_date;

G. 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 i ON (o.order_id =

H. order_id) GROUP BY o.order_id,o.order_date WITH CHECK OPTION;

Correct Answer: B

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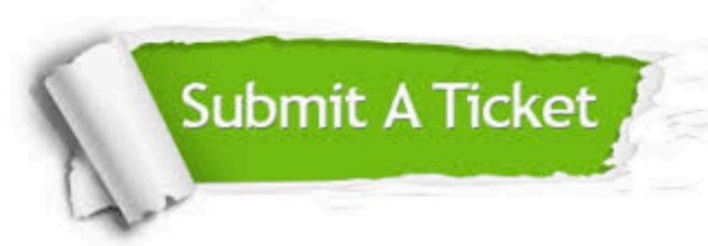
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