



# 1Z0-051<sup>Q&As</sup>

Oracle Database 11g : SQL Fundamentals I

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## QUESTION 1

Examine the data in the CUST\_NAME column of the CUSTOMERS table. CUST\_NAME

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You need to display customers' second names where the second name starts with "Mc" or "MC." Which query gives the required output?

- A. `SELECT SUBSTR(cust_name, INSTR(cust_name, ' ') + 1) FROM customers WHERE INITCAP(SUBSTR(cust_name, INSTR(cust_name, ' ') + 1)) = 'Mc';`
- B. `SELECT SUBSTR(cust_name, INSTR(cust_name, ' ') + 1) FROM customers WHERE INITCAP(SUBSTR(cust_name, INSTR(cust_name, ' ') + 1)) LIKE 'Mc%';`
- C. `SELECT SUBSTR(cust_name, INSTR(cust_name, ' ') + 1) FROM customers WHERE SUBSTR(cust_name, INSTR(cust_name, ' ') + 1) LIKE INITCAP('MC%');`
- D. `SELECT SUBSTR(cust_name, INSTR(cust_name, ' ') + 1) FROM customers WHERE INITCAP(SUBSTR(cust_name, INSTR(cust_name, ' ') + 1)) = INITCAP('MC');`

Correct Answer: B

## QUESTION 2

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

Table CUSTOMERS		
Name	Null?	Type
CUST_ID	NOT NULL	NUMBER
CUST_FIRST_NAME	NOT NULL	VARCHAR2 (20)
CUST_LAST_NAME	NOT NULL	VARCHAR2 (40)
CUST_GENDER	NOT NULL	CHAR (1)
CUST_YEAR_OF_BIRTH	NOT NULL	NUMBER (4)
CUST_MARITAL_STATUS		VARCHAR2 (20)
CUST_STREET_ADDRESS	NOT NULL	VARCHAR2 (40)
CUST_POSTAL_CODE	NOT NULL	VARCHAR2 (10)
CUST_CITY	NOT NULL	VARCHAR2 (30)
CUST_STATE_PROVINCE	NOT NULL	VARCHAR2 (40)
COUNTRY_ID	NOT NULL	NUMBER
CUST_INCOME_LEVEL		VARCHAR2 (30)
CUST_CREDIT_LIMIT		NUMBER
CUST_EMAIL		VARCHAR2 (25)

NEW\_CUSTOMERS is a new table with the columns CUST\_ID, CUST\_NAME and CUST\_CITY that have the same data types and size as the corresponding columns in the CUSTOMERS table. Evaluate the following INSERT statement:

```
INSERT INTO new_customers (cust_id, cust_name, cust_city)
VALUES (SELECT cust_id, cust_first_name || ' ' || cust_last_name, cust_city
FROM customers
WHERE cust_id > 23004);
```

The INSERT statement fails when executed. What could be the reason?



- A. The VALUES clause cannot be used in an INSERT with a subquery
- B. The total number of columns in the NEW\_CUSTOMERS table does not match the total number of columns in the CUSTOMERS table
- C. The WHERE clause cannot be used in a sub query embedded in an INSERT statement
- D. Column names in the NEW\_CUSTOMERS and CUSTOMERS tables do not match

Correct Answer: A

Copying Rows from Another Table

Write your INSERT statement with a subquery:

Do not use the VALUES clause.

Match the number of columns in the INSERT clause to those in the subquery. Inserts all the rows returned by the subquery in the table, sales\_reps.

### QUESTION 3

Examine the structure and data in the PRICE\_LIST table: Name Null? Type -----  
PROD\_ID NOT NULL NUMBER(3)

PROD\_PRICE VARCHAR2(10)

PROD\_ID PROD PRICE

100 \$234.55 101 \$6,509.75 102 \$1,234 in the same format as the PROD\_PRICE. Which SQL statement would give the required result?

- A. SELECT TO\_CHAR(prod\_price\* .25, '\$99.999.99') FROM PRICE\_LIST;
- B. SELECT TO\_CHAR(TO\_NUMBER(prod\_price)\* .25, '\$99.999.00') FROM PRICE\_LIST;
- C. SELECT TO\_CHAR(TO\_NUMBER(prod\_price, '\$99.999.99')\* .25, '\$99.999.00') FROM PRICE\_LIST;
- D. SELECT TO\_NUMBER(TO\_NUMBER(prod\_price, '\$99.999.99')\* .25, '\$99.999.00') FROM PRICE\_LIST;

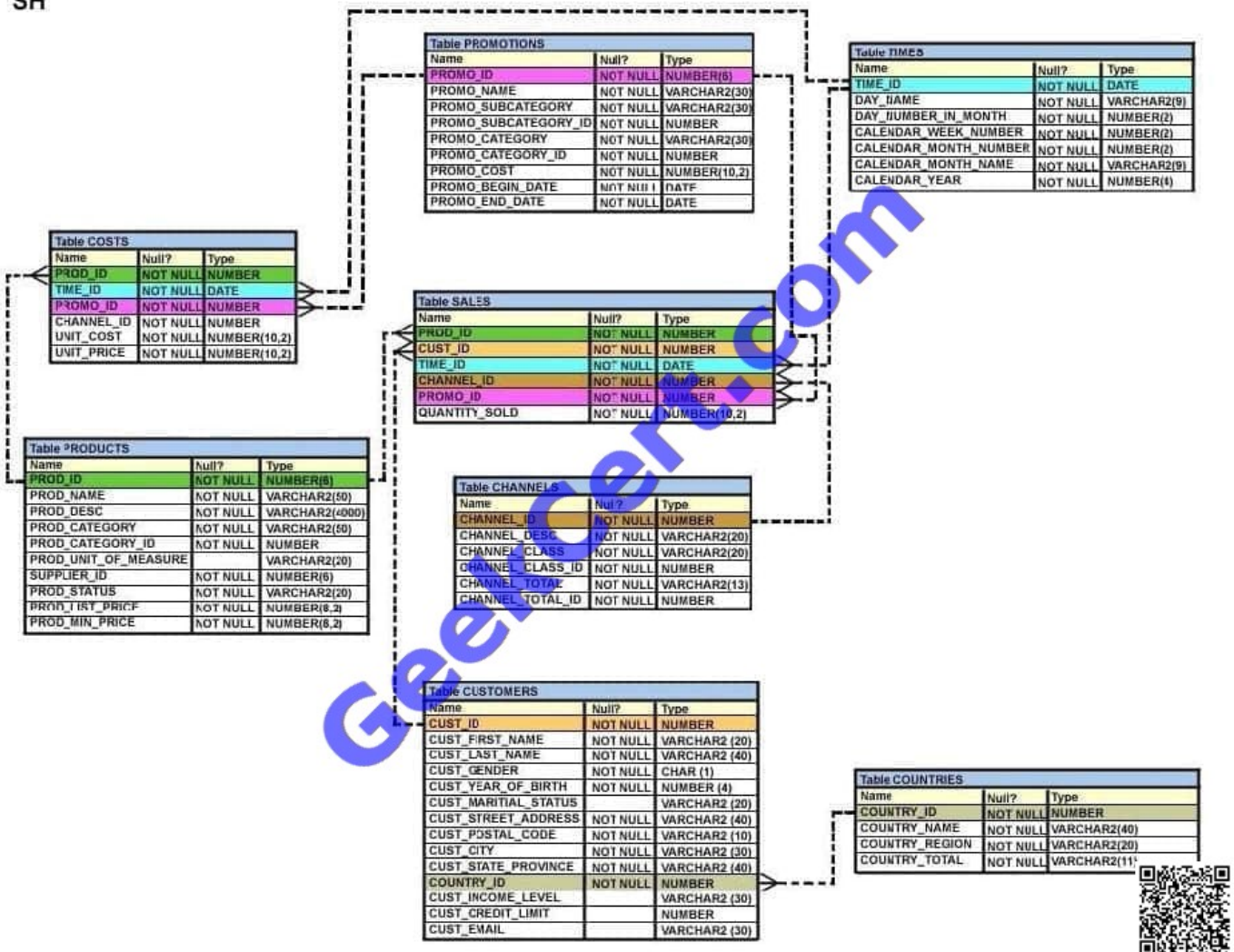
Correct Answer: C

### QUESTION 4

View the Exhibit and examine the structure of CUSTOMERS and SALES tables.



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Evaluate the following SQL statement:

```
UPDATE (SELECT prod_id, cust_id, quantity_sold, time_id
```

```
FROM sales)
```

```
SET time_id = '\22-MAR-2007\'
```

```
WHERE cust_id = (SELECT cust_id
```

```
FROM customers
```

```
WHERE cust_last_name = '\Roberts\'
```

```
AND
```

```
credit_limit = 600);
```

Which statement is true regarding the execution of the above UPDATE statement?

A. It would not execute because two tables cannot be used in a single UPDATE statement.

B. It would not execute because the SELECT statement cannot be used in place of the table name.



- C. It would execute and restrict modifications to only the columns specified in the SELECT statement.
- D. It would not execute because a subquery cannot be used in the WHERE clause of an UPDATE statement.

Correct Answer: C

One UPDATE statement can change rows in only one table, but it can change any number of rows in that table.

## QUESTION 5

What is true about the WITH GRANT OPTION clause?

- A. It allows a grantee DBA privileges.
- B. It is required syntax for object privileges.
- C. It allows privileges on specified columns of tables.
- D. It is used to grant an object privilege on a foreign key column.
- E. It allows the grantee to grant object privileges to other users and roles.

Correct Answer: E

The GRANT command with the WITH GRANT OPTION clause allows the grantee to grant object privileges to other users and roles.

Incorrect Answers

- A: The WITH GRANT OPTION does not allow a grantee DBA privileges.
- B: It is not required syntax for object privileges. It is optional clause of GRANT command.
- C: GRANT command does not allows privileges on columns of tables.
- D: It is not used to grant an object privilege on a foreign key column.

OCF Introduction to Oracle 9i: SQL Exam Guide, Jason Couchman, p. 356-365 Chapter 8: User Access in Oracle

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