# 1Z0-051 Q&As

Oracle Database 11g : SQL Fundamentals I

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**QUESTION 1**

You want to display the date for the first Monday of the next month and issue the following command:

SQL>SELECT TO_CHAR(NEXT_DAY(LAST_DAY(SYSDATE),\\'MON\\'), \\'dd "is the first Monday for"fmmonth rrrr\\') FROM DUAL;

What is the outcome?

A. It executes successfully and returns the correct result.

B. It executes successfully but does not return the correct result.

C. It generates an error because TO_CHAR should be replaced with TO_DATE.

D. It generates an error because rrrr should be replaced by rr in the format string.

E. It generates an error because fm and double quotation marks should not be used in the format string.

Correct Answer: A

?NEXT_DAY(date, \\'char\\'): Finds the date of the next specified day of the week (\\'char\\') following date. The value of char may be a number representing a day or a character string. ?LAST_DAY(date): Finds the date of the last day of the month that contains date The second innermost function is evaluated next. TO_CHAR (\\'28-OCT-2009\\', \\'fmMonth\\') converts the given date based on the Month format mask and returns the character string October. The fm modifier trims trailing blank spaces from the name of the month.

**QUESTION 2**

Examine the structure and data of the CUSTJTRANS table:

CUSTJRANS Name Null? Type CUSTNO NOT NULL CHAR(2) TRANSDATE DATE TRANSAMT NUMBER(6.2) CUSTNO TRANSDATE TRANSAMT 11 01-JAN-07 1000 22 01-FEB-07 2000 33 01-MAR-07 3000

Dates are stored in the default date format dd-mon-rr in the CUSTJTRANS table. Which three SQL statements would execute successfully? (Choose three.)

A. SELECT transdate + \\'10\\' FROM custjrans;

B. SELECT * FROM custjrans WHERE transdate = \\'01-01-07\\':

C. SELECT transamt FROM custjrans WHERE custno > \\'11\\':

D. SELECT * FROM custjrans WHERE transdate=\\'01-JANUARY-07\\':

E. SELECT custno - \\'A\\' FROM custjrans WHERE transamt > 2000:

Correct Answer: ACD

**QUESTION 3**

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

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 (30) |

you issue the following SQL statement on the CUSTOMERS table to display the customers who are in the same country as customers with the last name \\'king\\' and whose credit limit is less than the maximum credit limit in countries that have customers with the last name \\'king\\'.

```
SQL> SELECT cust_id,cust_last_name
FROM customers
WHERE country_id IN(SELECT country_id
                    FROM customers
                    WHERE cust_last_name ='King')
AND cust_credit_limit < (SELECT MAX(cust_credit_limit)
                         FROM customers
                         WHERE country_id IN(SELECT country_id
                                             FROM customers
                                             WHERE cust_last_name='King'));
```

Which statement is true regarding the outcome of the above query?

A. It produces an error and the

B. It produces an error and the IN operator should be replaced by = in the WHERE clause of the main query to get the required output

C. It executes and shows the required result

D. It produces an error and the

Correct Answer: C

**QUESTION 4**

In the CUSTOMERS table, the CUST_CITY column contains the value \\'Paris\\' for the CUST_FIRST_NAME \\'ABIGAIL\\'. Evaluate the following query:

```
SQL> SELECT INITCAP(cust_first_name || ' ' ||
UPPER(SUBSTR(cust_city,-LENGTH(cust_city),2)))
FROM customers
WHERE cust_first_name = 'ABIGAIL';
```

What would be the outcome?

A. Abigail PA

B. Abigail Pa

C. Abigail IS

D. an error message

Correct Answer: B

**QUESTION 5**

You are currently located in Singapore and have connected to a remote database in Chicago. You issue the following command:

Exhibit:

```
SQL> SELECT ROUND(SYSDATE-promo_begin_date,0)
     FROM promotions
     WHERE (SYSDATE-promo_begin_date)/365 > 2;
```

PROMOTIONS is the public synonym for the public database link for the PROMOTIONS table. What is the outcome?

A. Number of days since the promo started based on the current Chicago data and time

B. Number of days since the promo started based on the current Singapore data and time.

C. An error because the WHERE condition specified is invalid

D. An error because the ROUND function specified is invalid

Correct Answer: A

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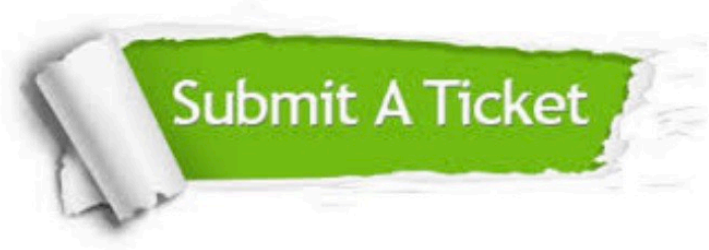

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