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Oracle Database 11g : SQL Fundamentals I

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QUESTION 1

Examine the data in the PROMO_BEGIN_DATE column of the PROMOTIONS table: PROMO_BEGIN _DATE

04-jan-00 10-jan-00 15-dec-99 18-oct-98 22-aug-99

You want to display the number of promotions started in 1999 and 2000. Which query gives the correct output?

A. SELECT SUM(DECODE(SUBSTR(promo_begin_date,8),\\'00\\',1,0)) "2000", SUM(DECODE(SUBSTR (promo_begin_date,8),\\'99\\',1,0)) "1999" FROM promotions;

B. SELECT SUM(CASE TO_CHAR(promo_begin_date,\\'yyyy\\') WHEN \\'99\\' THEN 1 ELSE 0 END) "1999",SUM(CASE TO_CHAR(promo_begin_date,\\'yyyy\\') WHEN \\'00\\' THEN 1 ELSE 0 END) "2000" FROM promotions;

C. SELECT COUNT(CASE TO_CHAR(promo_begin_date,\\'yyyy\\') WHEN \\'99\\' THEN 1 ELSE 0 END) "1999", COUNT(CASE TO_CHAR(promo_begin_date,\\'yyyy\\') WHEN \\'00\\' THEN 1 ELSE 0 END) "2000" FROM promotions;

D. SELECT COUNT(DECODE(SUBSTR(TO_CHAR(promo_begin_date,\\'yyyy\\'), 8), \\'1999\\', 1, 0)) "1999", COUNT(DECODE(SUBSTR(TO_CHAR(promo_begin_date,\\'yyyy\\'), 8),\\'2000\\', 1, 0)) "2000" FROM promotions;

Correct Answer: A

QUESTION 2

View the Exhibits and examine the structures of the PROMOTIONS and SALES tables.

Table PROMOTIONS		
Name	Null?	Type
PROMO_ID	NOT NULL	NUMBER(6)
PROMO_NAME	NOT NULL	VARCHAR2(30)
PROMO_SUBCATEGORY	NOT NULL	VARCHAR2(30)
PROMO_SUBCATEGORY_ID	NOT NULL	NUMBER
PROMO_CATEGORY	NOT NULL	VARCHAR2(30)
PROMO_CATEGORY_ID	NOT NULL	NUMBER
PROMO_COST	NOT NULL	NUMBER(10,2)
PROMO_BEGIN_DATE	NOT NULL	DATE
PROMO_END_DATE	NOT NULL	DATE

Table SALES		
Name	Null?	Type
PROD_ID	NOT NULL	NUMBER
CUST_ID	NOT NULL	NUMBER
TIME_ID	NOT NULL	DATE
CHANNEL_ID	NOT NULL	NUMBER
PROMO_ID	NOT NULL	NUMBER
QUANTITY_SOLD	NOT NULL	NUMBER(10,2)

Evaluate the following SQL statements:

```
SQL>SELECT p.promo_id, p.promo_name, s.prod_id
FROM sales s RIGHT OUTER JOIN promotions p
ON (s.promo_id = p.promo_id);
```

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

A. It gives details of product IDs that have been sold irrespective of whether they had a promo or not

B. It gives the details of promos for which there have been no sales

C. It gives the details of promos for which there have been sales

D. It gives details of all promos irrespective of whether they have resulted in a sale or not

Correct Answer: D

QUESTION 3

Examine this statement:

SELECT student_id, gpa FROM student_grades WHERE gpa > andandvalue;

You run the statement once, and when prompted you enter a value of 2.0. A report is produced.

What happens when you run the statement a second time?

A. An error is returned.

B. You are prompted to enter a new value.

C. A report is produced that matches the first report produced.

D. You are asked whether you want a new value or if you want to run the report based on the previous value.

Correct Answer: C

use the double-ampersand if you want to reuse the variable value without prompting the user each time.

Incorrect answer: A is not an error B andand will not prompt user for second time D andand will not ask the user for new value Refer: Introduction to Oracle9i: SQL, Oracle University Study Guide, 7-13

QUESTION 4

The CUSTOMERS table has these columns:

CUSTOMER_ID NUMBER(4) NOT NULL

CUSTOMER_NAME VARCHAR2(100) NOT NULL

CUSTOMER_ADDRESS VARCHAR2(150)

CUSTOMER_PHONE VARCHAR2(20)

You need to produce output that states "Dear Customer customer_name, ". The customer_name data values come from the CUSTOMER_NAME column in the CUSTOMERS table.

Which statement produces this output?

A. SELECT dear customer, customer_name, FROM customers;

B. SELECT "Dear Customer", customer_name || \\',\\' FROM customers;

C. SELECT \\'Dear Customer \\' || customer_name \\',\\' FROM customers;

D. SELECT \\'Dear Customer \\' || customer_name || \\',\\' FROM customers;

E. SELECT "Dear Customer " || customer_name || "," FROM customers;

F. SELECT \\'Dear Customer \\' || customer_name || \\',\\' || FROM customers;

Correct Answer: D

Explanation: Concatenation operator to create a resultant column that is a character expression.

Incorrect answer: A no such dear customer column B invalid syntax C invalid syntax E invalid syntax F invalid syntax

Refer: Introduction to Oracle9i: SQL, Oracle University Study Guide, 1-18

QUESTION 5

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

A. Savepoints are effective only for COMMIT.

B. Savepoints may be used to ROLLBACK.

C. Savepoints can be used for only DML statements.

D. Savepoints are effective for both COMMIT and ROLLBACK.

E. Savepoints can be used for both DML and DDL statements.

Correct Answer: BC

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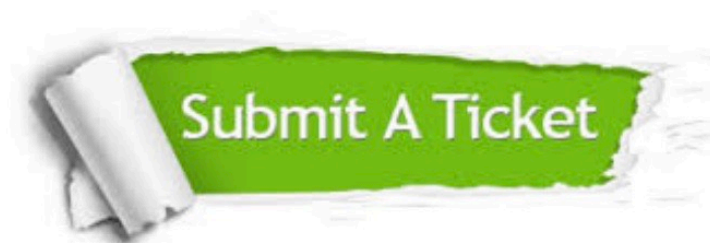
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