1Z0-051^{Q&As}

Oracle Database 11g : SQL Fundamentals I

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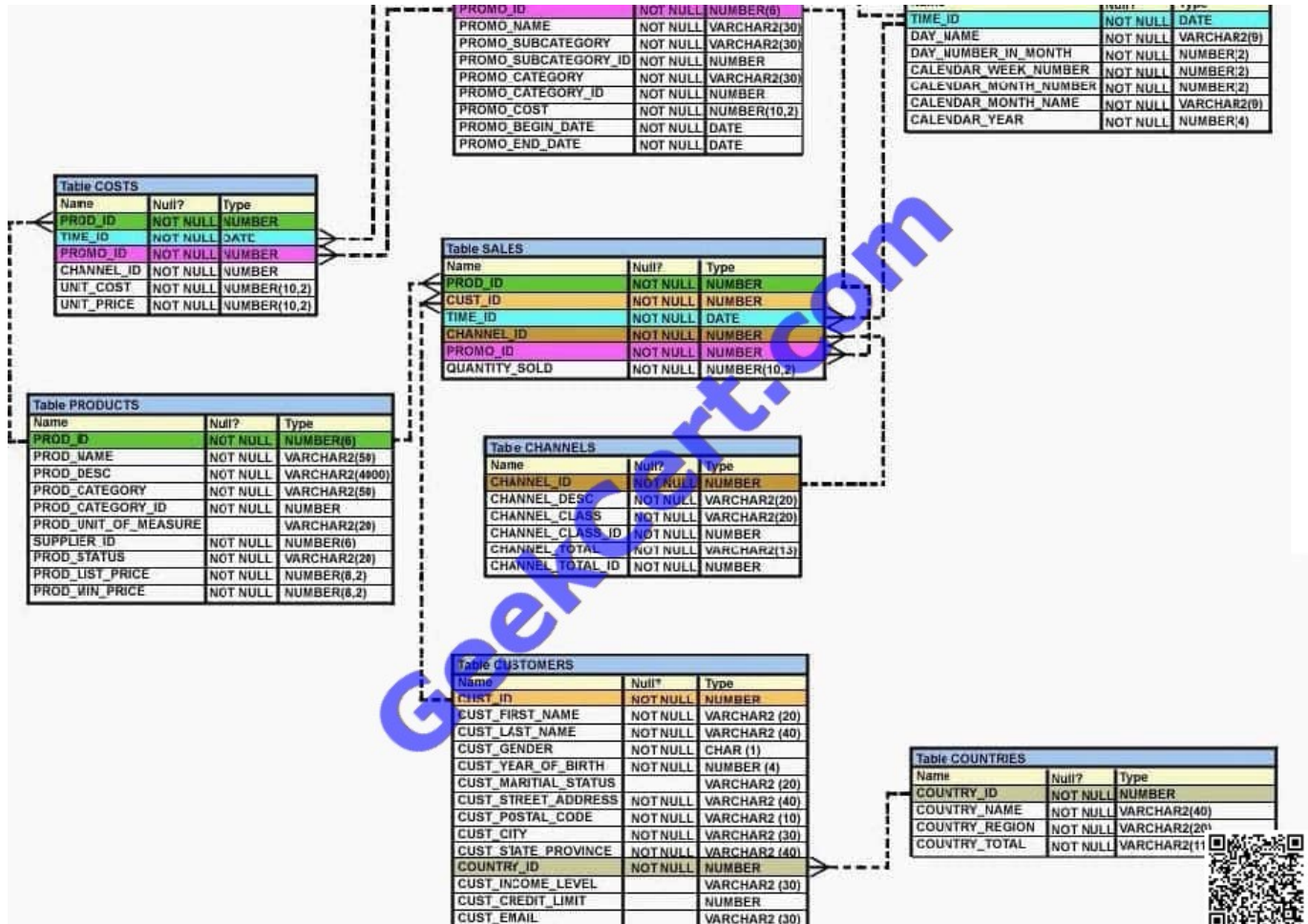Following Questions and Answers are all new published by Oracle
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QUESTION 1

See the Exhibit and Examine the structure of SALES and PROMOTIONS tables: Exhibit:

You want to delete rows from the SALES table, where the PROMO_NAME column in the PROMOTIONS table has either blowout sale or everyday low price as values. Which DELETE statements are valid? (Choose all that apply.)

A. DELETE FROM sales WHERE promo_id = (SELECT promo_id FROM promotions WHERE promo_name = \\'blowout sale\\') AND promo_id = (SELECT promo_id FROM promotions WHERE promo_name = \\'everyday low price\\');

B. DELETE FROM sales WHERE promo_id = (SELECT promo_id FROM promotions WHERE promo_name = \\'blowout sale\\') OR promo_id = (SELECT promo_id FROM promotions WHERE promo_name = \\'everyday low price\\');

C. DELETE FROM sales WHERE promo_id IN (SELECT promo_id FROM promotions WHERE promo_name = \\'blowout sale\\' OR promo_name = \\'everyday low price\\');

D. D DELETE FROM sales WHERE promo_id IN (SELECT promo_id FROM promotions WHERE promo_name IN (\\'blowout sale\\',\\'everyday low price\\'));

Correct Answer: BCD

QUESTION 2

View the Exhibit and examine the structure of the PROMOTIONS table. Using the PROMOTIONS table, you need to find out the names and cost of all the promos done on \\'TV\\' and \\'internet\\' that ended in the time interval 15th March \\'00 to 15th October \\'00. Which two queries would give the required result? (Choose two.)

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

A. SELECT promo_name, promo_cost FROM promotions WHERE promo_category IN (\\'TV\\', \\'internet\\') AND promo_end_date BETWEEN \\'15-MAR-00\\' AND \\'15-OCT-00\\';

B. SELECT promo_name, promo_cost FROM promotions WHERE promo_category = \\'TV\\' OR promo_category =\\'internet\\' AND promo_end_date >=\\'15- MAR-00\\' OR promo_end_date =\\'15-MAR- 00\\' AND promo_end_date

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