



1Z0-061^{Q&As}

Oracle Database 12c: SQL Fundamentals

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QUESTION 1

What is true regarding sub queries?

- A. The inner query always sorts the results of the outer query
- B. The outer query always sorts the results of the inner query
- C. The outer query must return a value to the outer query
- D. The inner query returns a value to the outer query
- E. The inner query must always return a value or the outer query will give an error

Correct Answer: D

The inner query returns a value to the outer query. If the inner query does not return a value, the outer query does not return a result

QUESTION 2

Examine the data in the LIST_PRICE and MIN_PRICE columns of the PRODUCTS table:

LIST_PRICE	MIN_PRICE
10000	8000
20000	
30000	30000

Which two expressions give the same output? (Choose two.)

- A. NVL(NULLIF(list_price, min_price), 0)
- B. NVL(COALESCE(list_price, min_price), 0)
- C. NVL2(COALESCE(list_price, min_price), min_price, 0)
- D. COALESCE(NVL2(list_price, list_price, min_price), 0)

Correct Answer: BD

Using the COALESCE Function

?The advantage of the COALESCE function over the NVL function is that the COALESCE function can take multiple alternate values.

?If the first expression is not null, the COALESCE function returns that expression; otherwise, it does a COALESCE of the remaining expressions.



Using the COALESCE Function

The COALESCE function returns the first non-null expression in the list.

Syntax

COALESCE (expr1, expr2, .. exprn)

In the syntax:

?expr1 returns this expression if it is not null ?expr2 returns this expression if the first expression is null and this expression is not null ?exprn returns this expression if the preceding expressions are null Note that all expressions must be of the

same data type.

QUESTION 3

Examine the structure of the DEPARTMENTS table:

Name	Null?	Type
DEPARTMENT_ID	NOT NULL	NUMBER (4)
DEPARTMENT_NAME	NOT NULL	VARCHAR2 (30)
MANAGER_ID		NUMBER (6)
LOCATION_ID		NUMBER (4)
COUNTRY		VARCHAR2 (20)

You execute the following command:

```
SQL> ALTER TABLE departments
```

```
SET UNUSED (country);
```

Which two statements are true? (Choose two.)

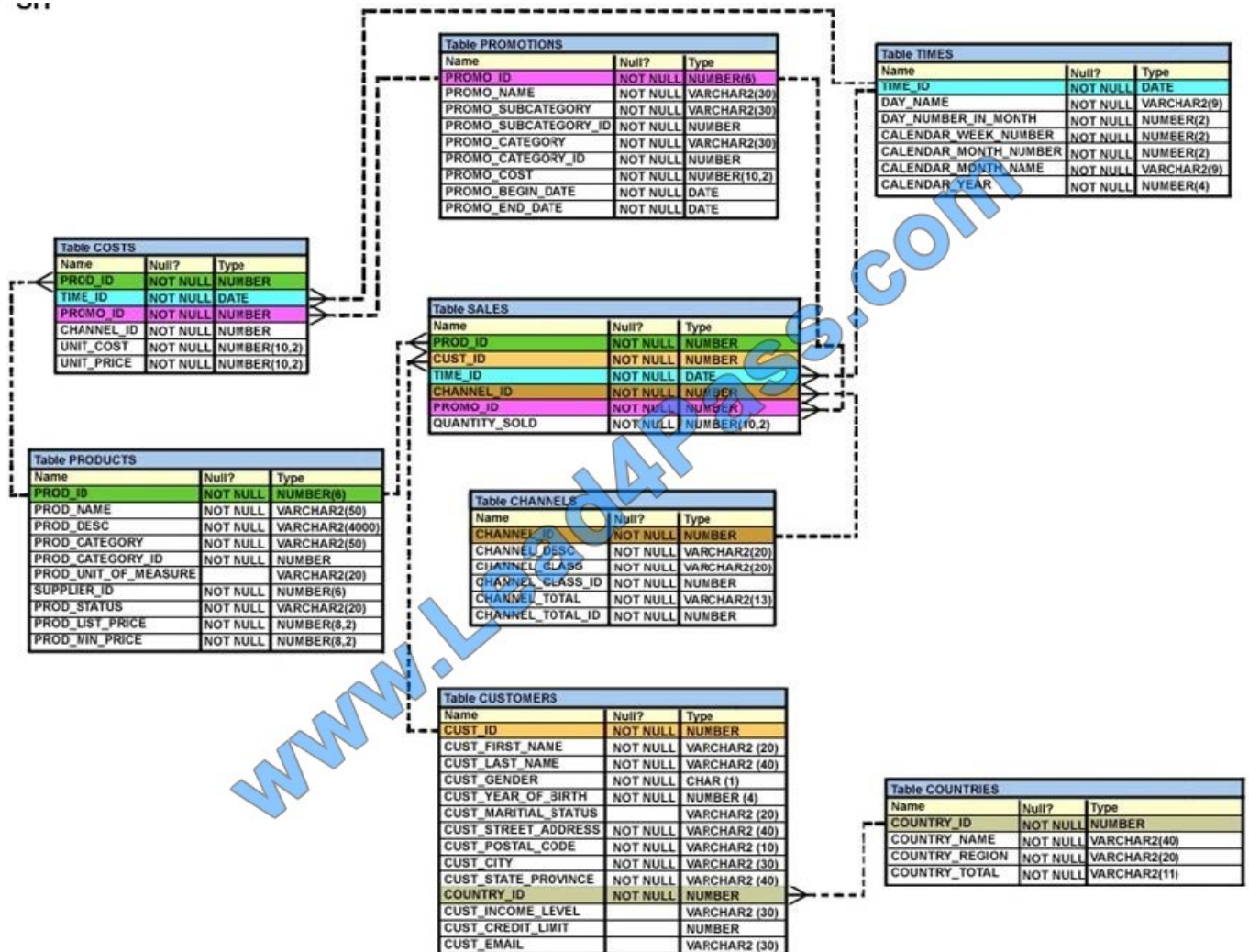
- A. Synonyms existing on the DEPARTMENTS table would have to be re-created.
- B. Unique key constraints defined on the COUNTRY column are removed.
- C. Views created on the DEPARTMENTS table that include the COUNTRY column are automatically modified and remain valid.
- D. Indexes created on the COUNTRY column exist until the DROP UNUSED COLUMNS command is executed.
- E. A new column, COUNTRY, can be added to the DEPARTMENTS table after executing the command.

Correct Answer: CE



QUESTION 4

View the Exhibit and examine the description of SALES and PROMOTIONS tables.



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 prices as values. Which three delete statements are valid?



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

- A. Option A
B. Option B
C. Option C
D. Option D

Correct Answer: BCD

QUESTION 5

Which object privileges can be granted on a view?

- A. none
B. DELETE, INSERT, SELECT
C. ALTER, DELETE, INSERT, SELECT
D. DELETE, INSERT, SELECT, UPDATE

Correct Answer: D

Object privilege on VIEW is DELETE, INSERT, REFERENCES, SELECT and UPDATE. Incorrect answer:



A. Object privilege on VIEW is DELETE, INSERT, REFERENCES, SELECT and UPDATE
B. Object privilege on VIEW is DELETE, INSERT, REFERENCES, SELECT and UPDATE
C. Object privilege on VIEW is DELETE, INSERT, REFERENCES, SELECT and UPDATE

Refer: Introduction to Oracle9i: SQL, Oracle University Study Guide, 13-12

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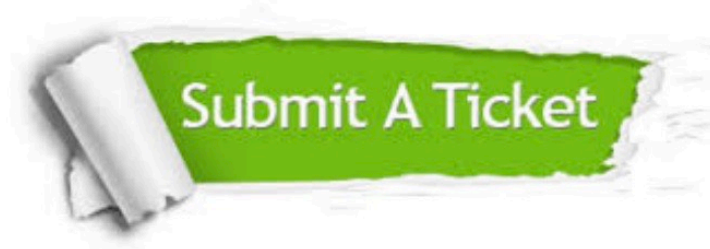
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