

1Z0-071^{Q&As}

Oracle Database 12c SQL

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QUESTION 1

Which three statements are true regarding indexes?

- A. A SELECT statement can access one or more indices without accessing any tables.
- B. A table belonging to one user can have an index that belongs to a different user,
- C. When a table is dropped and is moved to the RECYCLE BIN, all Indexes built on that table are permanently dropped.
- D. A UNIQUE index can be altered to be non-unique.
- E. An update to a table can result in no updates to any of the table's indexes.
- F. An update to a table can result in updates to any or all of the table's indexes.

Correct Answer: BCE

QUESTION 2

Examine the structure of the BOOKS_TRANSACTIONS table:

Name	Null?	Type
TRANSACTION_ID	NOT NULL	VARCHAR2 (6)
BORROWED_DATE		DATE
DUE_DATE		DATE
BOOK_ID		VARCHAR2 (6)
MEMBER_ID		VARCHAR2 (6)

You want to display the member IDs, due date, and late fee as \$2 for all transactions. Which SQL statement must you execute?

- A. SELECT member_id AS MEMBER_ID, due_date AS DUE_DATE, \$2 AS LATE_FEE FROM BOOKS_TRANSACTIONS;
- B. SELECT member_id 'MEMBER ID', due_date 'DUE DATE', '\$2 AS LATE FEE' FROM BOOKS_TRANSACTIONS;
- C. SELECT member_id AS "MEMBER ID", due_date AS "DUE DATE", '\$2' AS "LATE FEE" FROM BOOKS_TRANSACTIONS;
- D. SELECT member_id AS "MEMBER ID", due_date AS "DUE DATE", \$2 AS "LATE FEE" FROM BOOKS_TRANSACTIONS;

Correct Answer: C

QUESTION 3

Examine the description of the ORDERS table: Which three statements execute successfully?

Name	Null?	Type
ORDER_ID		NUMBER (38)
ORDER_DATE		DATE

Examine the description of the INVOICES table:

Name	Null?	Type
INVOICE_ID		NUMBER (38)
INVOICE_DATE		DATE

- A. (SELECT * FROM orders UNION ALL SELECT* FROM invoices) ORDER BY order _id;
- B. SELECE order _id, order _ date FRON orders LNTERSECT SELECT invoice_ id, invoice_ id, order_ date FROM orders
- C. SELECT order_ id, invoice_ data order_ date FROM orders MINUS SELECT invoice_ id, invoice_ data FROM invoices ORDER BY invoice_ id;
- D. SELECT * FROM orders ORDER BY order_ id INTERSEOT SELECT * FROM invoices ORDER BY invoice_ id;
- E. SELECT order_ id, order_ data FROM orders UNION ALL SELECT invoice_ id, invoice_ data FROM invoices ORDER BY order_ id;
- F. SELECT * FROM orders MINUS SELECT * FROM INVOICES ORDER BY 1
- G. SELECT * FROM orders ORDER BY order_ id UNION SELECT * FROM invoices;

Correct Answer: AEF

QUESTION 4

A session's NLS_DATE_FORMAT is set to DD Mon YYYY .

Which two queries return the value 1 Jan 2019?

- A. SELECT to_date(' 2019-01-01 ', 'YYYY-MM-DD') FROM DUAL;
- B. SELECT DATE '2019-01-01' FROM DUAL ;
- C. SELECT TO_CHAR('2019-01-01') FROM DUAL; 2019-01-01
- D. SELECT '2019-01-01' FROM DUAL ; 2019-01-01
- E. SELECT TO_DATE('2019-01-01') FROM DUAL;

Correct Answer: AB

QUESTION 5

Examine the description of the SALES table:

Name	Null?	Type
PRODUCT_ID	NOT NULL	NUMBER(10)
CUSTOMER_ID	NOT NULL	NUMBER(10)
TIME_ID	NOT NULL	DATE
CHANNEL_ID	NOT NULL	NUMBER(5)
PROMO_ID	NOT NULL	NUMBER(5)
QUANTITY_SOLD	NOT NULL	NUMBER(10,2)
PRICE		NUMBER(10,2)
AMOUNT_SOLD	NOT NULL	NUMBER(10,2)

The SALES table has 5,000 rows.

Examine this statement:

```
CREATE TABLE sales1 (prod id, cust_id, quantity_sold, price)
```

```
AS
```

```
SELECT product_id, customer_id, quantity_sold, price
```

```
FROM sales
```

```
WHERE 1=1
```

Which two statements are true?

- A. SALES1 is created with 1 row.
- B. SALES1 has PRIMARY KEY and UNIQUE constraints on any selected columns Which had those constraints in the SALES table.
- C. SALES1 Is created with 5,000 rows.
- D. SALES1 has NOT NULL constraints on any selected columns Which had those constraints in the SALES table.

Correct Answer: CD

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