



1Z0-082^{Q&As}

Oracle Database Administration I

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QUESTION 1

Which two statements are true about the rules of precedence for operators? (Choose two.)

- A. The concatenation operator || is always evaluated before addition and subtraction in an expression
- B. NULLS influence the precedence of operators in an expression
- C. The + binary operator has the highest precedence in an expression in a SQL statement
- D. Arithmetic operators with equal precedence are evaluated from left to right within an expression
- E. Multiple parentheses can be used to override the default precedence of operators in an expression

Correct Answer: DE

Precedence is the order in which Oracle evaluates different operators in the same expression. When evaluating an expression containing multiple operators, Oracle evaluates operators with higher precedence before evaluating those with lower precedence. Oracle evaluates operators with equal precedence from left to right within an expression.

https://docs.oracle.com/cd/A87860_01/doc/server.817/a85397/operator.htm

QUESTION 2

Which three statements are true about inner and outer joins? (Choose three.)

- A. A full outer join returns matched and unmatched rows
- B. An inner join returns matched rows
- C. Outer joins can only be used between two tables per query
- D. A full outer join must use Oracle syntax
- E. Outer joins can be used when there are multiple join conditions on two tables
- F. A left or right outer join returns only unmatched rows

Correct Answer: ABE

E. Outer joins can be used when there are multiple join conditions on two tables can be like following query:

```
- select * from table a left join table1 b on a.col1 = b.col1 and a.col2=b.col2;
```

Reference: <https://www.studytonight.com/dbms/joining-in-sql.php>

QUESTION 3

You execute this query:

```
SELECT TO_CHAR(NEXT_DAY(LAST_DAY(SYSDATE), 'MON\'), `dd "Monday for" fmMonth rrrr\`)
```



What is the result?

- A. It executes successfully but does not return any result
- B. It returns the date for the first Monday of the next month
- C. It generates an error
- D. It returns the date for the last Monday of the current month

Correct Answer: B

```
select sysdate from dual; 11-09-20 select TO_CHAR(NEXT_DAY(LAST_DAY(SYSDATE),\MON\),\dd "Monday for"
fmMonth rrrr\') from dual 05 Monday for October 2020
```

QUESTION 4

Which two statements are true about the configuration and use of UNDO_RETENTION with GURANTEED RETENTION? (Choose two.)

- A. UNDO_RETENTION specifies for how long Oracle attempts to keep expired and unexpired UNDO.
- B. UNDO_RETENTION specifies how long all types of UNDO are retained.
- C. Unexpired UNDO is always retained.
- D. Active UNDO is always retained.
- E. UNDO_RETENTION specifies for how long Oracle attempts to keep unexpired UNDO.

Correct Answer: CD

By definition, undo extents that still have to overlive the retention period are unexpired. So, when undo_retention is set and retention is guaranteed, unexpired undo is always retained.

As opposed to the case in which retention is noguarantee, where also unexpired extents can be overwritten IF and when needed.

In this particular case, so, I would say C-D are the correct answers.

QUESTION 5

Examine this description of the TRANSACTIONS table:



Name	Null?	Type
TRANSACTION_ID	NOT NULL	VARCHAR2 (6)
TRANSACTION_DATE		DATE
AMOUNT		NUMBER (10, 2)
CUSTOMER_ID		VARCHAR2 (6)

Which two SQL statements execute successfully? (Choose two.)

- A. SELECT customer_id AS "CUSTOMER-ID", transaction_date AS DATE, amount + 100 "DUES" FROM transactions;
- B. SELECT customer_id AS "CUSTOMER-ID", transaction_date AS "DATE", amount + 100 DUES FROM transactions;
- C. SELECT customer_id AS CUSTOMER-ID, transaction_date AS TRANS_DATE, amount + 100 "DUES AMOUNT" FROM transactions;
- D. SELECT customer_id CUSTID, transaction_date TRANS_DATE, amount + 100 DUES FROM transactions;
- E. SELECT customer_id AS `CUSTOMER-ID`, transaction_date AS DATE, amount + 100 `DUES AMOUNT` FROM transactions;

Correct Answer: BD

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