

# 1z0-047

## Oracle Database SQL Expert

Version: Demo



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1. Which three possible values can be set for the TIME\_ZONE session parameter by using the ALTER SESSION command? (Choose three.)

- A. \os\
- B. local
- C. -8:00\
- D. dbtimezone Li
- E. \Australia\

**Answer:** BCD

2. EMPDET is an external table containing the columns EMPNO and ENAME. Which command would work in relation to the EMPDET table?

- A. UPDATE empdet SET ename =\Amit\ WHERE empno = 1234;
- B. DELETE FROM empdet WHERE ename LIKE \J%\;
- C. CREATE VIEW empvu AS SELECT\* FROM empdept;
- D. CREATE INDEX empdet\_dx ON empdet(empno);

**Answer:** C

3. Which three tasks can be performed using regular expression support in Oracle Database 10g? (Choose three.)

- A. it can be used to concatenate two strings.
- B. it can be used to find out the total length of the string.
- C. it can be used for string manipulation and searching operations.
- D. it can be used to format the output for a column or expression having string data.
- E. it can be used to find and replace operations for a column or expression having string data.

**Answer:** CDE

4. Which three statements are true regarding single-row functions? (Choose three.)

- A. They can accept only one argument.

- B. They can be nested up to only two levels.
- C. They can return multiple values of more than one data type.
- D. They can be used in SELECT, WHERE, and ORDER BY clauses.
- E. They can modify the data type of the argument that is referenced.
- F. They can accept a column name, expression, variable name, or a user-supplied constant as arguments.

**Answer:** DEF

5. View the Exhibit and examine the structure of the ORDERS and ORDERITEMS tables.

Evaluate the following SQL statement:

```
SELECT oi.order_id, product_jd, order_date
FROM order_items oi JOIN orders o
USING(order_id);
```

Which statement is true regarding the execution of this SQL statement?

- A. The statement would not execute because table aliases are not allowed in the JOIN clause.
- B. The statement would not execute because the table alias prefix is not used in the USING clause.
- C. The statement would not execute because all the columns in the SELECT clause are not prefixed with table aliases.
- D. The statement would not execute because the column part of the USING clause cannot have a qualifier in the SELECT list.

**Answer:** D

6. Which two statements are true regarding the execution of the correlated subqueries? (Choose two.)

- A. The nested query executes after the outer query returns the row.
- B. The nested query executes first and then the outer query executes.
- C. The outer query executes only once for the result returned by the inner query.
- D. Each row returned by the outer query is evaluated for the results returned by the inner query.

**Answer: AD**

7. Evaluate the CREATE TABLE statement:

```
CREATE TABLE products
```

```
(product_id NUMBER(6) CONSTRAINT prod_id_pk PRIMARY KEY,
```

```
product_name VARCHAR2(15));
```

Which statement is true regarding the PROD\_ID\_PK constraint?

- A. It would be created only if a unique index is manually created first.
- B. It would be created and would use an automatically created unique index.
- C. It would be created and would use an automatically created nonunique index.
- D. It would be created and remains in a disabled state because no index is specified in the command.

**Answer: B**

8. View the Exhibit and examine the data in the PRODUCT INFORMATION table.

Which two tasks would require subqueries? (Choose two.)

- A. displaying the minimum list price for each product status
- B. displaying all supplier IDs whose average list price is more than 500
- C. displaying the number of products whose list prices are more than the average list price
- D. displaying all the products whose minimum list prices are more than the average list price of products having the product status orderable
- E. displaying the total number of products supplied by supplier 102071 and having product status OBSOLETE

**Answer: CD**

9. Which statement best describes the GROUPING function?

- A. It is used to set the order for the groups to be used for calculating the grand totals and subtotals.

- B. It is used to form various groups to calculate total and subtotals created using ROLLUP and CUBE operators.
- C. It is used to identify if the NULL value in an expression is a stored NULL value or created by ROLLUP or CUBE.
- D. It is used to specify the concatenated group expressions to be used for calculating the grand totals and subtotals.

**Answer: C**

10. Evaluate the following statement: INSERT ALL WHEN order\_total < 10000 THEN INTO small\_orders WHEN order\_total > 10000 AND order\_total < 20000 THEN INTO medium\_orders WHEN order\_total > 2000000 THEN INTO large\_orders SELECT order\_id, order\_total, customer\_id FROM orders;

Which statement is true regarding the evaluation of rows returned by the subquery in the INSERT statement?

- A. They are evaluated by all the three WHEN clauses regardless of the results of the evaluation of any other WHEN clause.
- B. They are evaluated by the first WHEN clause. If the condition is true, then the row would be evaluated by the subsequent WHEN clauses.
- C. They are evaluated by the first WHEN clause. If the condition is false, then the row would be evaluated by the subsequent WHEN clauses.
- D. The INSERT statement would give an error because the ELSE clause is not present for support in case none of the WHEN clauses are true.

**Answer: A**

11. View the Exhibit and examine the data in ORDERS\_MASTER and MONTHLY\_ORDERS tables.

Evaluate the following MERGE statement:

```
MERGE INTO orders_master o USING monthly_orders m
```

```
ON (o.order_id = m.order_id)
```

```
WHEN MATCHED THEN
```

```
UPDATE SET o.order_total = m.order_total
```

```
DELETE WHERE (m.order_total IS NULL)
```

```
WHEN NOT MATCHED THEN
```

```
INSERT VALUES (m.order_id, m.order_total);
```

What would be the outcome of the above statement?

- A. The ORDERS\_MASTER table would contain the ORDERJDs 1 and 2.
- B. The ORDERS\_MASTER table would contain the ORDERJDs 1, 2 and 3.
- C. The ORDERS\_MASTER table would contain the ORDERJDs 1, 2 and 4.
- D. The ORDERSMASTER table would contain the ORDER IDs 1, 2, 3 and 4.

**Answer: C**

12. The user SCOTT who is the owner of ORDERS and ORDERJTEMS tables issues the following GRANT command:

```
GRANT ALL ON orders, order_items TO PUBLIC;
```

What correction needs to be done to the above statement?

- A. PUBLIC should be replaced with specific usernames.
- B. ALL should be replaced with a list of specific privileges.
- C. WITH GRANT OPTION should be added to the statement.
- D. Separate GRANT statements are required for ORDERS and ORDERJTEMS tables.

**Answer: D**

13. View the Exhibit and examine the structure of the EMP table.

You executed the following command to add a primary key to the EMP table:

```
ALTER TABLE emp
```

```
ADD CONSTRAINT emp_id_pk PRIMARY KEY (emp_id)
```

```
USING INDEX emp_id_idx;
```

Which statement is true regarding the effect of the command?

- A. The PRIMARY KEY is created along with a new index.
- B. The PRIMARY KEY is created and it would use an existing unique index.

- C. The PRIMARY KEY would be created in a disabled state because it is using an existing index.
- D. The statement produces an error because the USING clause is permitted only in the CREATE TABLE command.

**Answer: B**

14. Which two statements are true regarding roles? (Choose two.)

- A. A role can be granted to itself.
- B. A role can be granted to PUBLIC.
- C. A user can be granted only one role at any point of time.
- D. The REVOKE command can be used to remove privileges but not roles from other users.
- E. Roles are named groups of related privileges that can be granted to users or other roles.

**Answer: BE**

15. Which statement is true regarding Flashback Version Query?

- A. It returns versions of rows only within a transaction.
- B. It can be used in subqueries contained only in a SELECT statement.
- C. It will return an error if the undo retention time is less than the lower bound time or SCN specified.
- D. It retrieves all versions including the deleted as well as subsequently reinserted versions of the rows.

**Answer: D**



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