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## WGU Data Management - Foundations - D426 Questions with 100% Correct Answers | Latest Version 2024 | Expert Verified | Ace the Test

Which requirement within large, complex databases ensures users have limited access to the database?

- Recovery
- Performance
- Authorization
- Confidentiality

**Authorization**

Which design type specifies database requirements without regard to a specific database system?

- Physical design
- Conceptual design
- Logical design
- Abstract design

**Conceptual design**

3. What characterizes the rules of relational databases?

-They are logical constraints that ensure the data is valid.

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### WGU Data Management – Foundations Exam Sample Questions (Q38-Q43):

#### NEW QUESTION # 38

Which keyword can be used as a clause in an ALTER TABLE statement?

- A. CHANGE
- B. DELETE
- C. STOP
- D. AGGREGATE

**Answer: A**

Explanation:

The ALTER TABLE statement is used to modify an existing database table structure. One common clause is CHANGE, which allows renaming a column and modifying its data type.

Example:

sql

ALTER TABLE Employees CHANGE COLUMN OldName NewName VARCHAR(50);

- \* Option A (Incorrect): DELETE is used to remove rows, not alter table structure.
- \* Option B (Correct): CHANGE is a valid clause for renaming and modifying columns in MySQL and some other databases.
- \* Option C (Incorrect): STOP is not a valid SQL keyword for altering tables.
- \* Option D (Incorrect): AGGREGATE refers to functions like SUM() and AVG(), not table alterations.

#### NEW QUESTION # 39

Which statement is associated with two separate entities?

- A. Relationship
- B. Reflexive relationship
- C. Attribute
- D. Entity type

**Answer: A**

Explanation:

A relationship in an ER model defines how two separate entities interact.

Example Usage:

A screenshot of a computer AI-generated content may be incorrect.

Table 1: Customers		Table 2: Orders	
CustomerID (PK)		OrderID (PK)	
Name		CustomerID (FK)	

```
CREATE TABLE Customers (
CustomerID INT PRIMARY KEY,
Name VARCHAR(50)
);
CREATE TABLE Orders (
OrderID INT PRIMARY KEY,
CustomerID INT,
```

FOREIGN KEY (CustomerID) REFERENCES Customers(CustomerID)

);

\* Customers and Orders are separate entities, related via CustomerID.

Why Other Options Are Incorrect:

\* Option A (Reflexive relationship) (Incorrect): Used for self-referencing entities, not two different entities.

\* Option B (Entity type) (Incorrect): Defines a class of objects, but does not establish relationships.

\* Option D (Attribute) (Incorrect): Attributes describe entities but do not connect them.

Thus, the correct answer is Relationship, as it connects two separate entities.

#### NEW QUESTION # 40

Which SELECT statement uses valid syntax for SQL?

- A. **SELECT column1, column2 FROM table\_name;**
- B. **SELECT "column name", "column name" FROM "table name" WHERE "column name"**
- C. **SELECT column1, column2 WHERE condition FROM table\_name;**
- D. **SELECT ALL column1, column2 FROM table\_name;**

**Answer: A**

Explanation:

A valid SELECT statement in SQL follows this basic syntax:

sql

```
SELECT column1, column2
FROM table_name
WHERE condition;
```

The correct option D follows this syntax correctly.

Why Other Options Are Incorrect:

\* Option A (Incorrect): SQL does not use double quotes ("") around column/table names unless explicitly required in some databases.

\* Option B (Incorrect): The WHERE clause must appear after the FROM clause.

\* Option C (Incorrect): ALL is not a valid keyword in standard SQL queries.

Thus, Option D follows the correct SQL syntax.

#### NEW QUESTION # 41

Which operation finds an entry containing a search value by repeatedly splitting the index in two?

- A. Fan-out
- B. Table scan
- **C. Binary search**
- D. Index scan

**Answer: C**

Explanation:

Binary search is an algorithm that finds a search value by repeatedly dividing the search space into two halves. It is commonly used in indexed searches.

Example Usage in Databases:

\* B-Trees and B+ Trees (used in database indexing) apply binary search to navigate the index efficiently.

\* If searching for ID = 50 in a sorted list of IDs, binary search:

\* Splits the list into two halves.

\* Checks the middle value.

\* Eliminates half of the dataset.

\* Repeats until the value is found.

Why Other Options Are Incorrect:

\* Option A (Table scan) (Incorrect): Reads every row, much slower than binary search.

\* Option C (Index scan) (Incorrect): Uses indexes but does not necessarily apply binary search.

\* Option D (Fan-out) (Incorrect): Describes branching in B-Trees, not searching.

Thus, the correct answer is Binary search, as it repeatedly splits the index in two.

## NEW QUESTION # 42

Which statement uses valid syntax for the DELETE statement in SQL?

- A. DELETE FROM table\_name WHERE condition;
- B. DELETE \* FROM table\_name WHERE condition;
- C. DELETE table\_name WHERE condition;
- D. DELETE FROM table\_name;

**Answer: A**

Explanation:

The correct syntax for deleting records from a table in SQL is:

sql

DELETE FROM table\_name WHERE condition;

This deletes only the rows that match the condition.

Example Usage:

sql

DELETE FROM Employees WHERE Salary < 30000;

\* Deletes all employees earning less than \$30,000.

Why Other Options Are Incorrect:

- \* Option A (Incorrect): Missing FROM keyword. The correct syntax is DELETE FROM table\_name.
- \* Option C (Partially Correct): DELETE FROM table\_name; deletes all rows, but it lacks a WHERE clause.
- \* Option D (Incorrect): DELETE \* is not valid in SQL. The correct command is just DELETE FROM.

Thus, the correct answer is DELETE FROM table\_name WHERE condition;

## NEW QUESTION # 43

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