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WGU Data Management - Foundations - D426  
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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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**Exam Data-Management-Foundations Testking | Valid Data-Management-Foundations Exam Objectives**

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## WGU Data Management – Foundations Exam Sample Questions (Q55-Q60):

### NEW QUESTION # 55

Which keyword can be used to combine two results into one table?

- A. UNION
- B. CONSOLIDATE
- C. INTEGRATE
- D. MERGE

**Answer: A**

Explanation:

The UNION keyword in SQL is used to combine the results of two or more SELECT queries into a single result set while removing duplicate rows.

Example:

```
sql
```

```
SELECT Name FROM Employees
```

```
UNION
```

```
SELECT Name FROM Managers;
```

\* Option A (Correct): UNION combines results from multiple queries into one set, removing duplicates.

\* Option B (Incorrect): MERGE is not a valid SQL keyword for combining result sets (it is used in some database systems for data merging).

\* Option C (Incorrect): INTEGRATE is not a SQL keyword.

\* Option D (Incorrect): CONSOLIDATE is not an SQL keyword.

### NEW QUESTION # 56

Which type of join is demonstrated by the following query?

```
sql
```

```
SELECT *
```

```
FROM Make, Model
```

```
WHERE Make.ModelID = Model.ID;
```

- A. SELF JOIN
- B. NON-EQUIJOIN
- C. CROSS JOIN
- D. EQUIJOIN

**Answer: D**

Explanation:

This query performs a join operation where records from the Make table and Model table are combined based on the condition Make.ModelID = Model.ID. This condition tests for equality, which is the definition of an EQUIJOIN.

Types of Joins in SQL:

\* EQUIJOIN (Correct Answer):

\* Uses an equality operator (=) to match rows between tables.

\* Equivalent to an INNER JOIN ON condition.

\* Example:

```
sql
```

```
SELECT *
```

```
FROM Employees
```

```
JOIN Departments ON Employees.DeptID = Departments.ID;
```

\* NON-EQUIJOIN (Incorrect):

\* Uses comparison operators other than = (e.g., <, >, BETWEEN).

\* Example:

```
sql
SELECT *
FROM Employees e
JOIN Salaries s ON e.Salary > s.MedianSalary;
```

\* SELF JOIN (Incorrect):

\* A table is joined with itself using table aliases.

\* Example:

```
sql
SELECT e1.Name, e2.Name AS Manager
FROM Employees e1
JOIN Employees e2 ON e1.ManagerID = e2.ID;
```

\* CROSS JOIN (Incorrect):

\* Produces Cartesian product (each row from Table A combines with every row from Table B).

\* Example:

```
sql
SELECT *
FROM Employees
CROSS JOIN Departments;
```

Thus, since our given query uses an equality condition (=) to join two tables, it is an EQUIJOIN.

### NEW QUESTION # 57

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

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

**Answer: C**

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 # 58

What is information independence?

- A. An ability to change the organization of data
- B. An ability to interchange databases
- C. An ability to change database type
- D. An ability to make changes to existing queries

**Answer: A**

Explanation:

Information independence refers to the separation between data storage and data access. It allows a database's logical structure to be

modified without affecting existing applications.

Types of Information Independence:

\* Logical Data Independence# Ability to change the conceptual schema (e.g., renaming columns, adding new attributes) without modifying applications.

\* Physical Data Independence# Ability to change the physical storage structure (e.g., indexing, partitioning) without affecting queries.

Example of Logical Data Independence:

\* A new column is added to the Customers table, but existing queries still work without modification.

Example of Physical Data Independence:

\* Data is moved to SSD storage for performance improvement, but queries run the same way.

Why Other Options Are Incorrect:

\* Option A (Incorrect): Changing the database type (e.g., MySQL to PostgreSQL) is not information independence.

\* Option B (Incorrect): Making changes to queries is unrelated to database independence.

\* Option C (Incorrect): Interchanging databases is related to data portability, not information independence.

Thus, the correct answer is D - An ability to change the organization of data, as information independence ensures modifications do not disrupt database operations.

### NEW QUESTION # 59

Which keyword is used to introduce a limiter in a SELECT statement?

- A. FROM
- B. DROP
- C. WHERE
- D. INTO

**Answer: C**

Explanation:

The WHERE clause is used in SQL SELECT statements to limit the number of rows that match a specific condition. It helps filter data based on given criteria before retrieving the results.

Example Usage:

```
sql
SELECT *
FROM Employees
WHERE Salary > 50000;
```

\* This query limits the result set to employees whose salary is greater than 50,000.

Why Other Options Are Incorrect:

\* Option A (FROM) (Incorrect): Specifies the table from which data is retrieved but does not limit results.

\* Option B (DROP) (Incorrect): Used for deleting tables, databases, or views, not filtering rows.

\* Option C (INTO) (Incorrect): Used in statements like INSERT INTO or SELECT INTO, which do not filter results.

Thus, WHERE is the correct keyword for applying a limiter in a SELECT statement.

### NEW QUESTION # 60

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