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WGU Data Management – Foundations Exam Sample Questions (Q42-Q47):

NEW QUESTION #42

What is information independence?

- A. An ability to interchange databases
- B. An ability to change database type

- C. An ability to make changes to existing queries
- D. An ability to change the organization of data

Answer: D

Explanation:

Information independencerefers to these paration 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:
- * Anew columnis added to the Customers table, but existing queriesstill work without modification.

Example of Physical Data Independence:

* Data is moved to SSD storagefor performance improvement, but queriesrun 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 toqueriesis unrelated to database independence.
- * Option C (Incorrect):Interchanging databases is related todata portability, notinformation 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 OUESTION #43

How is the primary key indicated in a table?

- A. By using a diamond symbol inserted into the table
- B. By using bold typeface in the appropriate column
- C. By using an SQL keyword
- D. By using a formula in SQL

Answer: C

Explanation:

In SQL, aprimary key is explicitly defined using the PRIMARY KEY keywordwhen creating a table.

Example Usage:

sql

CREATE TABLE Products (

ProductID INT PRIMARY KEY,

Name VARCHAR(100),

Price DECIMAL(10,2)

);

* Here, PRIMARY KEY is the SQL keyword that designates ProductID as the primary key.

Why Other Options Are Incorrect:

- * Option A (Formula in SQL) (Incorrect): SQL does not use formulas to define primary keys.
- * Option C (Bold typeface) (Incorrect):SQL syntax does not rely on text formatting.
- $\hbox{* Option D (Diamond symbol) (Incorrect):} ER \ diagrams might use \ symbols, \ but \ SQL does \ not \ use \ diamonds \ to \ indicate \ keys.$

Thus, the correct answer is SQL keyword, as primary keys are explicitly defined using PRIMARY KEY.

NEW QUESTION #44

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

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

Answer: A

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 querylimits 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 butdoes not limit results.
- * Option B (DROP) (Incorrect): Used fordeleting tables, databases, or views, not filtering rows.
- * Option C (INTO) (Incorrect): Used in statements like INSERT INTO or SELECT INTO, whichdo not filter results.

Thus, WHERE is the correct keywordfor applying alimiter in a SELECT statement.

NEW OUESTION #45

How can a primary key constraint be added after the table is created?

- A. By using an INSERT INTO clause
- B. By using an UPDATE clause
- C. By using an ALTER clause
- D. By using the CREATE TABLE statement

Answer: C

Explanation:

Toadd a primary key constraint after table creation, we use the ALTER TABLE statement.

Example Usage:

sql

ALTER TABLE Employees

ADD CONSTRAINT PK Employees PRIMARY KEY (EmpID);

* Thisaddsa primary key to the EmpID columnafter the table was created.

Why Other Options Are Incorrect:

- * Option B (CREATE TABLE) (Incorrect): Used for defining constraints during table creation, not after.
- * Option C (UPDATE) (Incorrect): Modifies row values, not constraints.
- * Option D (INSERT INTO) (Incorrect):Used toadd datato a table, not modify constraints.

Thus, the correct answer is ALTER TABLE, as it modifies table structure to add a primary key constraint.

NEW QUESTION #46

Which capability should databases maintain to simplify the use of SQL with a general-purpose language?

- A. The query processor to deliver results
- B. The use of an application programming interface
- C. The storage manager to interpret low-level file-system commands
- D. The ability to reverse results if needed

Answer: B

Explanation:

Databases need to supportApplication Programming Interfaces (APIs)to enable seamless integration with general-purpose programming languageslike Python, Java, and C#. APIs likeODBC (Open Database Connectivity) and JDBC (Java Database Connectivity) allow applications to interact with databases without requiring complex SOL commands.

- * Option A (Incorrect):Thestorage manageris responsible for managing low-levelfile system operations, but it does not simplify SQL integration with programming languages.
- * Option B (Incorrect): The ability toreverse results(e.g., using ORDER BY DESC) is a SQL feature but is unrelated to integration with programming languages.
- * Option C (Incorrect):Thequery processoroptimizes and executes SQL queries but does not provide an interface for application development.
- * Option D (Correct): APIsallow databases to be accessed easily from different programming environments, simplifying integration.

NEW QUESTION #47

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