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WGU Data Management – Foundations Exam Sample Questions (Q52-Q57):

NEW QUESTION # 52

What is shown on the "many" side of a relationship between two tables?

- A. Reflexive relationship
- B. Binary relationship
- C. Weak entity
- D. Foreign key

Answer: D

Explanation:

In a one-to-many (1:M) relationship, the foreign key is placed in the table on the "many" side to establish the relationship with the primary key of the "one" side.

Example Usage:

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

Table Name	Primary Key	Foreign Key
Departments	DeptID (PK)	-
Employees	EmpID (PK)	DeptID (FK)

CREATE TABLE Departments (

DeptID INT PRIMARY KEY,

DeptName VARCHAR(50)

);

CREATE TABLE Employees (

EmpID INT PRIMARY KEY,

Name VARCHAR(50),

DeptID INT, -- Foreign key on the "many" side

FOREIGN KEY (DeptID) REFERENCES Departments(DeptID)

);

* Each department can have many employees # DeptID is a foreign key in Employees.

Why Other Options Are Incorrect:

* Option A (Reflexive relationship) (Incorrect): Refers to unary (self-referential) relationships, not 1:M relationships.

* Option B (Binary relationship) (Incorrect): A binary relationship involves two entities, but does not define where the foreign key is stored.

* Option C (Weak entity) (Incorrect): Weak entities depend on a strong entity, but not all "many" sides are weak entities. Thus, the correct answer is Foreign key, as it is placed on the "many" side of the relationship.

NEW QUESTION # 53

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 # 54

Which statement is associated with two separate entities?

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

Answer: C

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 # 55

Which term refers to a path from a top-level block to a bottom-level block?

- A. Fan-out
- **B. Branch**
- C. Sparse index
- D. Crow's foot

Answer: B

Explanation:

In database indexing, a branch refers to the path from the top-level block (root node) to a bottom-level block (leaf node) in a B-Tree or B+ Tree index structure.

Example Usage in Indexing:

- * AB-Tree index organizes data hierarchically, with branches leading to different parts of the tree.
- * When searching for a record, the query follows a branch from the root node down to the correct leaf node.

Why Other Options Are Incorrect:

- * Option A (Fan-out) (Incorrect): Refers to how many children a node has, not the path.
- * Option B (Crow's foot) (Incorrect): A notation used in ER diagrams, not indexing.
- * Option D (Sparse index) (Incorrect): A type of index storing only some entries, not the path itself.

Thus, the correct answer is Branch, as it defines the path from top to bottom in a database index.

NEW QUESTION # 56

Which elements are represented by attributes in the database design documents?

- A. Repositories
- B. Relationships
- **C. Names**
- D. Synonyms

Answer: C

Explanation:

Attributes in a database represent the properties (names, values, or characteristics) of an entity.

Example Usage:

- * In a Student table, attributes might include:

StudentID (Primary Key), Name, Age, Major

- * Here, Name is an attribute describing the entity Student.

Why Other Options Are Incorrect:

- * Option A (Synonyms) (Incorrect): Synonyms in SQL allow different names for the same object but are not attributes.
- * Option C (Repositories) (Incorrect): A repository stores data but does not define attributes.
- * Option D (Relationships) (Incorrect): Relationships define connections between entities, not their attributes.

Thus, the correct answer is Names, as attributes define entity properties.

NEW QUESTION # 57

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