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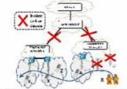
Demo Overview: Fully Decentralised Authentication Scheme for ICN in Disaster Scenarios (Demonstration on Mobile Terminals)

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ABSTRACT

INTRODUCTION

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2. DISASTER SCENARIO

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WGU Data Management – Foundations Exam Sample Questions (Q12-Q17):

NEW QUESTION #12

Which phase of entity-relationship modeling refers to the maxima and minima of relationships and attributes?

- A. Cardinality
- B. Physical design
- C. Partition
- D. Attribute minimum

Answer: A

Explanation:

Cardinalitydefines theminimum and maximum number of occurrences of one entity in relation to another.

Example Usage in an ER Model:

* One-to-Many (1:M): Acustomer can place multiple orders, but each order belongs to onlyone customer.

Customers (1) --- (M) Orders

* Cardinality notation:

(1,1) # One-to-One

(0,M) # Zero-to-Many

(1,M) # One-to-Many

Why Other Options Are Incorrect:

- * Option B (Physical design) (Incorrect): Focuses onstorage and indexing, not relationships.
- * Option C (Attribute minimum) (Incorrect): No such formal term in database modeling.
- * Option D (Partition) (Incorrect):Refers todividing tables, not relationship constraints.

Thus, the correct answer is Cardinality, as it defines min/max constraints on relationships.

NEW QUESTION #13

Which relationship or association exists between a supertype and its subtype entities?

- A. Associative entity
- B. IsA relationship
- C. Weak entity
- D. Strong entity

Answer: B

Explanation:

Indatabase modeling, the relationship between asupertype and its subtypesis called anIsA relationship.

Example Usage:

* AVehicle supertypemay haveCar and Truck subtypes.

```
**A Venicle supertypemay have Car and ...

Vehicle

### Car

### Truck

* InER diagrams, this is represented as:

Vehicle (Supertype)

|

### Car (Subtype)

* SQL Table Implementation:

sql

CREATE TABLE Vehicle (
```

VehicleID INT PRIMARY KEY,

```
Make VARCHAR(50),
Model VARCHAR(50)
);
CREATE TABLE Car (
VehicleID INT PRIMARY KEY,
FOREIGN KEY (VehicleID) REFERENCES Vehicle(VehicleID),
EngineType VARCHAR(50)
);
CREATE TABLE Truck (
VehicleID INT PRIMARY KEY,
FOREIGN KEY (VehicleID) REFERENCES Vehicle(VehicleID),
CargoCapacity INT
);
**This attracture represents the LeA relationship between Vehicle (venicleID);
```

* This structure preserves the IsA relationship between Vehicle (supertype) and Car/Truck (subtypes).

Why Other Options Are Incorrect:

- * Option A (Strong entity) (Incorrect):Strong entities do not rely on a supertype/subtype hierarchy.
- * Option C (Associative entity) (Incorrect):Used to resolve many-to-many relationships, not supertype /subtype relationships.
- * Option D (Weak entity) (Incorrect): Weak entities depend on a strong entity, but supertype-subtype relations use inheritance (not dependency).

Thus, the correct answer isIsA relationship, as it describes theinheritance hierarchybetweensupertypes and subtypes.

NEW QUESTION #14

Which keyword combines INSERTS, UPDATES, and DELETES operations into a single statement?

- A. DROP
- B. INTO
- C. MERGE
- D. JOIN

Answer: C

Explanation:

TheMERGEstatement, also known as UPSERT, combines INSERT, UPDATE, and DELETE operations into a single statement based on a given condition. It is commonly used indata warehouses and large-scale databases.

Example Usage:

sql

MERGE INTO Employees AS Target

USING NewEmployees AS Source

ON Target.ID = Source.ID

WHEN MATCHED THEN

 $\label{eq:update} \mbox{UPDATE SET Target.Salary} = \mbox{Source.Salary}$

WHEN NOT MATCHED THEN

INSERT (ID, Name, Salary) VALUES (Source.ID, Source.Name, Source.Salary);

- * If a match is found, the UPDATE clause modifies the existing record.
- * If no match is found, the INSERT clause adds a new record.

Why Other Options Are Incorrect:

- * Option A (INTO) (Incorrect): Used in INSERT INTO, butdoes not combine operations.
- * Option B (JOIN) (Incorrect): Used to combine rows from multiple tables, butnot for merging data.
- * Option D (DROP) (Incorrect):Deletes database objects liketables, views, and indexes, butdoes not merge data.

Thus, the correct answer isMERGE, as it combines inserts, updates, and deletes into a single operation.

NEW QUESTION #15

Which primary key values consist of a single field only?

- A. Stable
- B. Simple
- C. Partition

• D. Meaningless

Answer: B

Explanation:

Asimple primary keyconsists of only one columnthat uniquely identifies each row in a table.

Example Usage:

sql

CREATE TABLE Students (

StudentID INT PRIMARY KEY,

Name VARCHAR(50)

);

* StudentIDis asimple primary keybecause it consists of only one field.

Why Other Options Are Incorrect:

- * Option B (Partition) (Incorrect):Refers topartitioned tables, which divide data for performance reasons butare not related to primary keys.
- * Option C (Stable) (Incorrect): This is not a recognized term in database keys.
- * Option D (Meaningless) (Incorrect): Primary keys are oftenmeaningless (e.g., auto-incremented IDs)
- , but this isnot a term used to describe their structure.

Thus, the correct answer is Simple, as a single-field primary key is referred to as a simple primary key.

NEW QUESTION #16

Which expression can be used to create a temporary name for a table?

- A. HAVING
- B. UNION
- C. ALIAS
- D. NEW

Answer: C

Explanation:

Analiasis used in SQL to give atemporaryname to a table or column within a query. It makes queries more readable and helps in cases where a table needs to be referenced multiple times (e.g., in aself-join).

Example Usage:

sql

SELECT e.Name, d.DepartmentName

FROM Employees AS e

JOIN Departments AS d

ON e.DeptID = d.ID;

st Here, Employees is aliased as eand Departments as d, making the query shorter and clearer.

Why Other Options Are Incorrect:

- * Option A (HAVING) (Incorrect): Used to filter grouped results, not create aliases.
- * Option B (NEW) (Incorrect): Not a valid SQL keyword for aliasing.
- * Option D (UNION) (Incorrect): Combines result sets but does not rename tables.

Thus, the correct answer is ALIAS, which allows for temporary naming of tables or columns.

NEW QUESTION #17

••••

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