

信頼的なData-Management-Foundations模擬トレーニング一回合格-権威のあるData-Management-Foundations日本語サンプル



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>> Data-Management-Foundations模擬トレーニング <<

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WGU Data-Management-Foundations 認定試験の出題範囲:

トピック	出題範囲
トピック 1	<ul style="list-style-type: none">Statistical analysis: This section of the exam measures skills of Data Scientists and emphasizes the use of statistical techniques to interpret and summarize data. Candidates are assessed on applying descriptive and inferential statistics to draw valid conclusions from datasets.

トピック 2	<ul style="list-style-type: none"> • Data wrangling: This section of the exam measures skills of Data Analysts and involves preparing, cleaning, and transforming data into suitable formats for analysis. The focus is on resolving data inconsistencies, handling missing values, and reformatting data to maintain accuracy for analysis tasks.
トピック 3	<ul style="list-style-type: none"> • Leadership and management: This section of the exam measures skills of Project Managers and explores leadership roles in managing data-driven projects and teams. Learners are introduced to the concepts of project planning, decision making, and stakeholder communication in the context of data management.

WGU Data Management – Foundations Exam 認定 Data-Management-Foundations 試験問題 (Q35-Q40):

質問 # 35

Which clause is used to specify the join columns when performing a join in MySQL?

- A. JOIN
- **B. ON**
- C. AS
- D. AND

正解: B

解説:

When performing a JOIN operation in MySQL, the ON clause specifies the joining condition, defining which columns from both tables should be matched.

Example:

sql

```
SELECT Employees.Name, Departments.DepartmentName
```

```
FROM Employees
```

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

* Option A (Incorrect): AS is used for aliasing tables and columns, not for specifying join conditions.

* Option B (Incorrect): JOIN defines the type of join (INNER JOIN, LEFT JOIN, etc.), but does not specify the columns.

* Option C (Correct): The ON clause is used to specify the join condition between two tables.

* Option D (Incorrect): AND is used in filtering conditions, not for joining tables.

質問 # 36

Which clause or statement in a CREATE statement ensures a certain range of data?

- **A. CHECK**
- B. WHERE
- C. SET
- D. FROM

正解: A

解説:

The CHECK constraint is used in SQL to enforce rules on a column's values. It ensures that data inserted into a table meets specified conditions, such as range restrictions or logical rules.

Example Usage:

sql

```
CREATE TABLE Employees (
```

```
ID INT PRIMARY KEY,
```

```
Name VARCHAR(50),
```

```
Salary INT CHECK (Salary BETWEEN 30000 AND 150000)
```

```
);
```

* This constraint ensures that salary values fall between 30,000 and 150,000.

* If an INSERT or UPDATE statement tries to set Salary = 20000, it fails because it does not meet the CHECK condition.

Why Other Options Are Incorrect:

* Option B (FROM) (Incorrect): Used in SELECT statements, not for constraints.

- * Option C (WHERE) (Incorrect): Filters rows in queries but does not enforce constraints.
 - * Option D (SET) (Incorrect): Used for updating records (UPDATE table_name SET column = value) but not for defining constraints.
- Thus, CHECK is the correct answer, as it ensures that column values remain within an expected range.

質問 # 37

What is the role of a query processor in the database system architecture?

- A. It uses information from the catalog to perform query optimization.
- B. It translates instructions into file system commands.
- C. It sends results back to the application that requested the queries.
- D. It writes log records before applying changes to the database.

正解: A

解説:

A query processor is responsible for query optimization and execution in a database management system (DBMS). It analyzes SQL statements, optimizes execution plans, and ensures efficient retrieval of data.

- * Option A (Correct): The query processor optimizes queries by analyzing metadata from the system catalog to determine the best execution strategy.
- * Option B (Incorrect): Logging transactions before applying changes is the responsibility of the transaction manager.
- * Option C (Incorrect): Translating instructions into file system commands is handled by the storage manager, not the query processor.
- * Option D (Incorrect): While the query processor helps retrieve results, the database engine and API layer are responsible for returning results to applications.

質問 # 38

What is the last step in the logical design process for designing a database?

- A. Determine cardinality
- B. Apply a normal form
- C. Discover entities
- D. Analyze data requirements

正解: B

解説:

The logical design phase in database development focuses on structuring data efficiently to eliminate redundancy and ensure integrity. The final step in logical design is to apply normalization (normal forms) to optimize the database schema.

Steps in Logical Database Design:

- * Discover entities# Identify real-world objects (e.g., Customers, Orders).
- * Determine cardinality# Define relationships between entities (one-to-one, one-to-many).
- * Analyze data requirements# Determine the attributes each entity needs.
- * Apply normal forms# Eliminate redundancy and improve data consistency.

Example Usage:

* After identifying entities like Students and Courses, applying 3rd Normal Form (3NF) ensures that data is organized without redundancy.

Why Other Options Are Incorrect:

- * Option A (Analyze data requirements) (Incorrect): Done earlier to define attributes.
- * Option C (Determine cardinality) (Incorrect): Done before normalization to establish relationships.
- * Option D (Discover entities) (Incorrect): Done at the beginning of database design.

Thus, the correct answer is Apply a normal form, as normalization is the last step in logical design.

質問 # 39

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

- A. Repositories
- B. Synonyms

- C. Relationships
- D. Names

正解: D

解説:

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.

質問 # 40

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