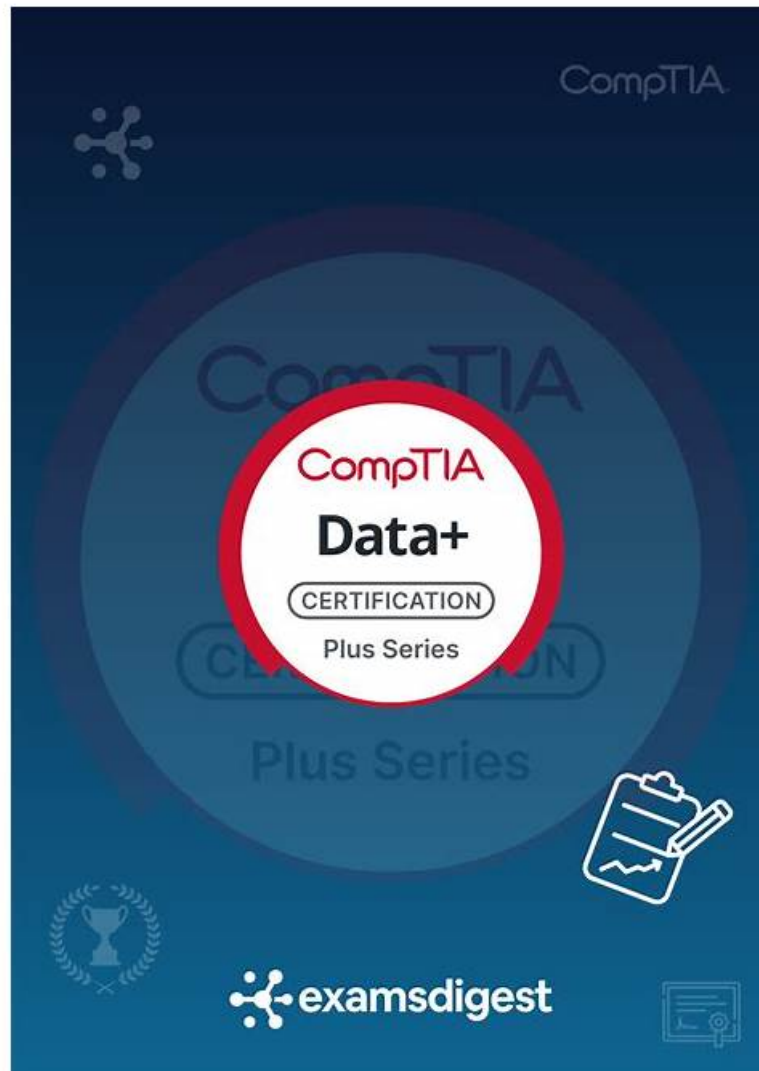


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CompTIA DA0-002 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Data Mining: This section of the exam measures skills of a Business Intelligence Analyst and covers how data is collected, cleaned, and prepared for analysis. It explains methods like ETL and ELT for data integration, as well as web scraping, API use, and survey data collection. Candidates are expected to identify issues like missing or duplicated data and apply techniques like filtering, sorting, merging, and normalizing. The section also touches on query optimization strategies to improve data handling efficiency.
Topic 2	<ul style="list-style-type: none">• 5.0 Data Governance, Quality, and Controls
Topic 3	<ul style="list-style-type: none">• This section of the exam measures skills of a Data Governance Associate and introduces principles for keeping data secure, accurate, and compliant. It covers access controls, encryption, classification of sensitive data like PII and PHI, and legal requirements tied to data use. Candidates must know how to apply quality checks, validate data, and manage master data effectively. It also addresses best practices for maintaining integrity through data dictionaries, audits, and standardisation processes.
Topic 4	<ul style="list-style-type: none">• Data Analysis: This section of the exam measures skills of a Reporting Analyst and includes foundational knowledge of statistical methods such as averages, variances, and standard deviation. It covers how to use data to find patterns, track performance, and make predictions. This domain also introduces hypothesis testing, regression, correlation, and different types of analysis like exploratory and trend analysis. Candidates should also be aware of common tools used for analysis, including Excel, SQL, Python, R, and popular BI platforms like Tableau and Power BI.

CompTIA Data+ Exam (2025) Sample Questions (Q104-Q109):

NEW QUESTION # 104

Given the following table:

ID	Value
1	1.5
2	24.456
3	113

Which of the following data types should an analyst use for the numeric values in the Value column?

- A. Integer
- B. Double
- C. Boolean
- **D. Float**

Answer: D

Explanation:

This question falls under the Data Concepts and Environments domain of CompTIA Data+ DA0-002, focusing on selecting appropriate data types for a given dataset. The Value column contains decimal numbers (1.5, 24.456, 113), requiring a data type that supports such values.

* Double (Option A): Double is a floating-point data type that supports decimals with higher precision than Float, but it's often

overkill for typical datasets unless very high precision is needed, which isn't indicated here.

* Float (Option B): Float is a floating-point data type that supports decimal numbers (e.g., 1.5, 24.456) and is commonly used for such values in databases, making it the best choice.

* Boolean (Option C): Boolean is for true/false values, not numeric data.

* Integer (Option D): Integer is for whole numbers, but the values (e.g., 1.5, 24.456) have decimals, so Integer is not suitable. The DA0-002 Data Concepts and Environments domain includes understanding "data schemas and dimensions," such as selecting data types like Float for decimal numeric values.

Reference: CompTIA Data+ DA0-002 Draft Exam Objectives, Domain 1.0 Data Concepts and Environments.

NEW QUESTION # 105

A data analyst wants to use the following tables to find all the customers who have not placed an order:

Customers table

ID

Name

Address

Products table

ID

Name

Customer_ID

Which of the following SQL statements is the best way to accomplish this task?

- A. `SELECT * FROM CUSTOMERS AS C LEFT JOIN PRODUCTS AS P ON C.ID = P.Customer_ID WHERE P.Customer_ID IS NULL`
- B. `SELECT * FROM PRODUCTS AS P INNER JOIN CUSTOMERS AS C ON P.Customer_ID = C.ID WHERE (SELECT COUNT(P.*) = 0)`
- C. `SELECT * FROM PRODUCTS AS P LEFT JOIN CUSTOMERS AS C ON P.Customer_ID = C.ID WHERE P.Customer_ID IS NOT NULL`
- D. `SELECT * FROM CUSTOMERS AS C INNER JOIN PRODUCTS AS P ON C.ID = C.ID WHERE COUNT(P.*) = 0`

Answer: A

Explanation:

This question pertains to the Data Analysis domain, focusing on SQL queries to analyze data relationships.

The task is to find customers who have not placed an order, meaning customers in the Customers table without a matching Customer_ID in the Products table.

* Option A: `SELECT * FROM CUSTOMERS AS C LEFT JOIN PRODUCTS AS P ON C.ID = P.`

`Customer_ID WHERE P.Customer_ID IS NULL` A LEFT JOIN includes all customers, even those without orders (where Products columns are NULL). Filtering with `WHERE P.Customer_ID IS NULL` selects only customers without a match in Products, correctly identifying those who haven't ordered.

* Option B: `SELECT * FROM CUSTOMERS AS C INNER JOIN PRODUCTS AS P ON C.ID = C.`

`ID WHERE COUNT(P.*) = 0` An INNER JOIN only includes matching records, so it won't return customers without orders. The join condition `C.ID = C.ID` is also incorrect, and COUNT requires a GROUP BY, making this invalid.

* Option C: `SELECT * FROM PRODUCTS AS P INNER JOIN CUSTOMERS AS C ON P.`

`Customer_ID = C.ID WHERE (SELECT COUNT(P.*) = 0)` An INNER JOIN excludes customers without orders, and the subquery syntax is incorrect (COUNT needs a GROUP BY or to be part of a HAVING clause).

* Option D: `SELECT * FROM PRODUCTS AS P LEFT JOIN CUSTOMERS AS C ON P.`

`Customer_ID = C.ID WHERE P.Customer_ID IS NOT NULL` This starts with Products and joins Customers, returning only records with orders (opposite of the task), and `IS NOT NULL` further excludes non-ordering customers.

The DA0-002 Data Analysis domain includes "applying the appropriate descriptive statistical methods using SQL queries," and a LEFT JOIN with a NULL check is the standard method for finding non-matching records.

Reference: CompTIA Data+ DA0-002 Draft Exam Objectives, Domain 3.0 Data Analysis.

NEW QUESTION # 106

A data analyst is analyzing the following dataset:

Transaction Date

Quantity

Item

Item Price

12/12/12

11

USB Cords

9.99

11/11/11

3

Charging Block

8.89

10/10/10

5

Headphones

50.15

Which of the following methods should the analyst use to determine the total cost for each transaction?

- A. Scaling
- **B. Deriving**
- C. Compressing
- D. Parsing

Answer: B

Explanation:

This question falls under the Data Analysis domain, focusing on calculating new values from existing data.

The task is to determine the total cost per transaction, which involves multiplying Quantity by Item Price.

* Parsing (Option A): Parsing involves breaking down data (e.g., splitting a string), not calculating totals.

* Scaling (Option B): Scaling adjusts numerical values to a common range (e.g., normalization), not relevant for calculating totals.

* Compressing (Option C): Compressing reduces data size, not applicable to calculating costs.

* Deriving (Option D): Deriving involves creating new data fields by performing calculations on existing ones (e.g., Total Cost = Quantity × Item Price), which fits the task.

The DA0-002 Data Analysis domain includes "applying the appropriate descriptive statistical methods," such as deriving new fields through calculations to analyze data.

Reference: CompTIA Data+ DA0-002 Draft Exam Objectives, Domain 3.0 Data Analysis.

NEW QUESTION # 107

A company's entire server environment is located at the company's headquarters. Which of the following describes this type of environment?

- A. Cloud
- B. Public
- **C. On-premises**
- D. Hybrid

Answer: C

Explanation:

This question pertains to the Data Concepts and Environments domain, focusing on types of server environments. The servers are located at the company's headquarters, indicating a specific deployment model.

* Cloud (Option A): Cloud environments are hosted off-site by third-party providers, not at headquarters.

* On-premises (Option B): On-premises environments are located at the company's physical location (e.g., headquarters), which matches the scenario.

* Public (Option C): Public environments are cloud-based and shared across multiple organizations, not located at headquarters.

* Hybrid (Option D): Hybrid environments combine on-premises and cloud, but the scenario specifies all servers are at headquarters.

The DA0-002 Data Concepts and Environments domain includes understanding "data environments," and on-premises describes a server environment located at the company's site.

Reference: CompTIA Data+ DA0-002 Draft Exam Objectives, Domain 1.0 Data Concepts and Environments.

NEW QUESTION # 108

A business intelligence analyst is creating an employee retention dashboard that looks at data from the last five years. The analyst is interested in identifying patterns that can be studied further. Which of the following is the best method to apply to the dashboard?

- A. Descriptive
- B. Predictive
- **C. Diagnostic**
- D. Prescriptive

Answer: C

Explanation:

This question falls under the Data Analysis domain, focusing on analytical methods for dashboards. The analyst wants to identify patterns in historical data for further study, which points to a specific type of analytics.

* Predictive (Option A): Predictive analytics forecasts future outcomes, not focused on identifying patterns for further study.

* Prescriptive (Option B): Prescriptive analytics provides recommendations, which goes beyond identifying patterns.

* Diagnostic (Option C): Diagnostic analytics examines historical data to identify patterns, trends, and correlations, enabling further investigation, which fits the scenario.

* Descriptive (Option D): Descriptive analytics summarizes what happened but doesn't focus on identifying patterns for deeper study.

The DA0-002 Data Analysis domain includes "applying the appropriate descriptive statistical methods," and diagnostic analytics is best for pattern identification in historical data.

Reference: CompTIA Data+ DA0-002 Draft Exam Objectives, Domain 3.0 Data Analysis.

NEW QUESTION # 109

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