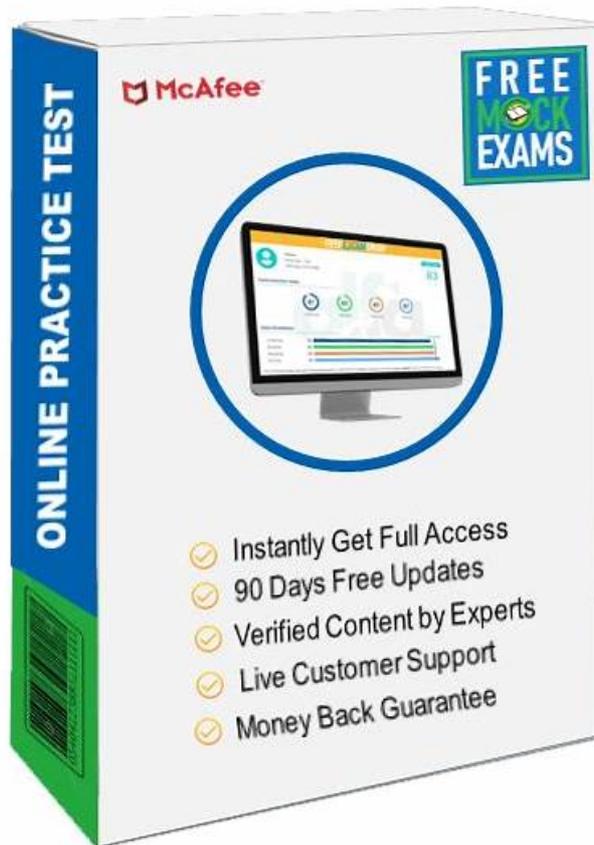


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CompTIA DA0-002 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Data Governance, Quality, and Controls: 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 2	<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 3	<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.
Topic 4	<ul style="list-style-type: none"> • Visualization: This section of the exam measures skills of a Data Visualisation Specialist and focuses on turning raw data into clear, visual insights. It teaches how to match visual formats like bar charts, heat maps, and line graphs to specific audiences and needs. Candidates must understand how to create dashboards and reports using proper design elements such as labels, layout, branding, and colour schemes. This section also includes best practices for dashboard development and delivery through various platforms and user access levels.
Topic 5	<ul style="list-style-type: none"> • Data Concepts and Environments: This section of the exam measures the skills of a Junior Data Analyst and focuses on understanding core data concepts such as database types, schema structures, and data formats. It highlights differences between structured and unstructured data, compares file types like CSV, JSON, and XML, and introduces key ideas about data dimensions and slowly changing dimensions. Knowing how data is stored and organized helps professionals better prepare for analysis and reporting tasks.

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CompTIA Data+ Exam (2025) Sample Questions (Q10-Q15):

NEW QUESTION # 10

Which of the following is found in metadata?

- A. Transformations
- B. Data lineage
- C. Variable types
- D. Syntax

Answer: C

Explanation:

This question pertains to the Data Concepts and Environments domain, focusing on the content of metadata. Metadata describes data attributes, and the task is to identify what it typically includes.

* Transformations (Option A): Transformations (e.g., data cleaning steps) are part of data lineage, not metadata.

* Data lineage (Option B): Data lineage tracks data flow and transformations, which is related to metadata but not a direct component.

* Syntax (Option C): Syntax refers to code structure, not a metadata component.

* Variable types (Option D): Metadata includes information about data fields, such as variable types (e.g., integer, string), which is a standard component.

The DA0-002 Data Concepts and Environments domain includes understanding "data schemas and dimensions," and metadata typically contains details like variable types to describe the dataset.

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

NEW QUESTION # 11

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

Answer: B

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 # 12

A data analyst has a dashboard that shows weekly data. For the past few weeks, the data has not updated.

Which of the following is the best way to confirm that the data is current?

- A. Working with a database administrator on query optimization
- B. Validating that the proper data sources are being used
- C. Removing all filters from the dashboard
- **D. Setting up a monitoring alert that checks on data freshness**

Answer: D

NEW QUESTION # 13

A data analyst needs to get an accurate idea of how data components are automated. Which of the following types of documentation should the analyst review first?

- A. Data explainability report
- B. Data lineage
- **C. Data flow diagram**
- D. Data dictionary

Answer: C

Explanation:

This question pertains to the Data Concepts and Environments domain, focusing on documentation for understanding data processes. The analyst needs to understand automation of data components, which involves data movement and processes.

* Data flow diagram (Option A): A data flow diagram (DFD) visualizes how data moves through systems, including automated processes, making it the best starting point.

* Data explainability report (Option B): This is related to AI/ML model transparency, not data automation.

* Data dictionary (Option C): A data dictionary defines data elements, not how they're automated.

* Data lineage (Option D): Data lineage tracks data origin and transformations but doesn't focus on automation processes.

The DA0-002 Data Concepts and Environments domain includes understanding "data schemas and dimensions," and a data flow diagram is key for visualizing automation.

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

NEW QUESTION # 14

A data analyst is joining two tables with different content and one common field. Which of the following should the analyst do to most efficiently meet this requirement?

- A. Append the values of the matching columns and concatenate the other data fields.
- **B. Match the records of the related columns and merge the tables.**
- C. Explode both tables to identify unique values and reorder the fields in one table.
- D. Create a cluster to facilitate data integration between the tables.

Answer: B

Explanation:

This question falls under the Data Acquisition and Preparation domain, focusing on combining data from multiple tables. The tables have different content but share a common field, indicating a join operation.

* Match the records of the related columns and merge the tables (Option A): This describes a join operation, where records are matched on the common field (e.g., a key like Customer_ID) and the tables are merged, which is the most efficient method.

* Create a cluster to facilitate data integration between the tables (Option B): Clustering is a machine learning technique, not a method for joining tables.

* Explode both tables to identify unique values and reorder the fields in one table (Option C):

Exploding is used in nested data (e.g., JSON arrays), and this approach is overly complex and unnecessary.

* Append the values of the matching columns and concatenate the other data fields (Option D):

Appending stacks tables vertically, and concatenation applies to text, neither of which is appropriate for joining tables with a common field.

The DA0-002 Data Acquisition and Preparation domain includes "executing data manipulation," such as joining tables using a common field.

Reference: CompTIA Data+ DA0-002 Draft Exam Objectives, Domain 2.0 Data Acquisition and Preparation.

NEW QUESTION # 15

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