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CompTIA Data+ Exam (2025) Sample Questions (Q83-Q88):

NEW QUESTION # 83

Which of the following is found in metadata?

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

Answer: B

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 # 84

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. Integer
- D. Boolean

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 # 85

Which of the following is the best reason for a company to use a CSV file to share data instead of an Excel file?

- A. CSV files are easier to change in text editors.
- B. CSV files can store different types of encoding.
- **C. CSV files are not vendor-specific.**
- D. CSV files are smaller in size.

Answer: C

Explanation:

This question pertains to the Data Concepts and Environments domain, focusing on file formats for data sharing. The task is to identify the best reason to choose CSV over Excel for sharing data.

* CSV files can store different types of encoding (Option A): While CSV files can use different encodings, this isn't the primary reason to choose them over Excel.

* CSV files are not vendor-specific (Option B): CSV is a plain-text format that can be opened by any software, unlike Excel files, which are tied to Microsoft Excel, making CSV more interoperable and the best reason for sharing.

* CSV files are smaller in size (Option C): CSV files are often smaller due to their simplicity, but this isn't always the primary reason for sharing.

* CSV files are easier to change in text editors (Option D): While true, this isn't the most compelling reason for sharing data across systems.

The DA0-002 Data Concepts and Environments domain includes understanding "data schemas and dimensions," and CSV's vendor-neutral nature makes it ideal for sharing data.

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

NEW QUESTION # 86

A data analyst learns that a report detailing employee sales is reflecting sales only for the current month. Which of the following is the most likely cause?

- A. Connectivity issues
- **B. An error in SQL code**
- C. Report refresh failure
- D. Lack of permissions

Answer: B

Explanation:

This question falls under the Data Analysis domain, focusing on troubleshooting issues in data reports. The report should show all employee sales but is limited to the current month, suggesting a data retrieval issue.

* Lack of permissions (Option A): Permissions issues would likely prevent access entirely, not limit data to the current month.

* An error in SQL code (Option B): The report likely uses an SQL query to retrieve data, and an error (e.g., a WHERE clause filtering for the current month) could restrict the data to the current month, making this the most likely cause.

* Report refresh failure (Option C): A refresh failure would result in outdated data, not specifically current-month data.

* Connectivity issues (Option D): Connectivity issues would likely prevent the report from running, not limit it to a specific time frame.

The DA0-002 Data Analysis domain includes "applying the appropriate descriptive statistical methods using SQL queries," and errors in SQL code are a common cause of incorrect data retrieval in reports.

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

NEW QUESTION # 87

Which of the following data repositories should a company use when structured data about the whole company needs to be stored in a predefined data structure?

- A. Data lake
- **B. Data warehouse**
- C. Data mart
- D. Data silo

Answer: B

Explanation:

This question pertains to the Data Concepts and Environments domain, focusing on selecting the appropriate repository for structured data across an entire company. The requirement for a predefined structure narrows the options.

* Data mart (Option A): A data mart stores structured data for a specific business area (e.g., sales), not the whole company.

* Data warehouse (Option B): A data warehouse is designed to store structured data from across the entire company in a predefined schema, optimized for analytics and reporting.

* Data silo (Option C): A data silo is an isolated repository, often structured, but not designed for company-wide integration.

* Data lake (Option D): A data lake stores raw data (structured and unstructured) without a predefined structure, not suitable for this requirement.

The DA0-002 Data Concepts and Environments domain includes understanding "different types of databases and data repositories," and a data warehouse is ideal for company-wide structured data.

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

NEW QUESTION # 88

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