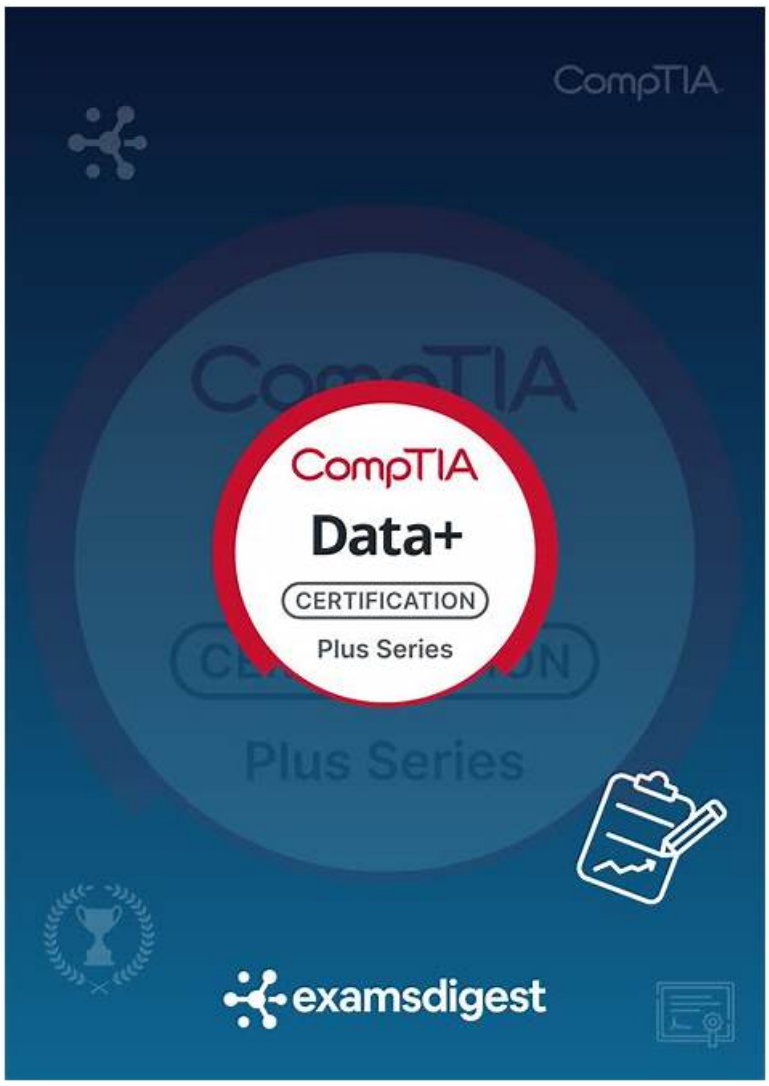
DA0-002 Prüfungsfragen, DA0-002 Fragen und Antworten, CompTIA Data+ Exam (2025)



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Die CompTIA DA0-002 Dumps von ExamFragen können Ihnen helfen, diese Prüfung sehr einfach zu bestehen. Außerdem, wenn Sie zum ersten Mal die CompTIA DA0-002 Prüfung teilnehmen, können Sie diese Dumps von Software-Version benutzen, weil es ist eine Software, die für Sie die Inhalte und die Forme der aktuellen Prüfung simulieren. Sie können sich die aktuelle Prüfung zuvor fühlen. Danach können Sie sich nicht nervös fühlen bei der aktuellen Prüfung. Sie können auch sehr sorglos an dieser CompTIA DA0-002 Prüfung teilnehmen. Und es ist auch wichtig für Sie, Ihr normales Niveau in der DA0-002 Prüfung zu entfalten.

>> DA0-002 Fragen Und Antworten <<

CompTIA DA0-002 Prüfung Übungen und Antworten

Zurzeit ist CompTIA DA0-002 Zertifizierungsprüfung eine sehr populäre Prüfung. Wollen die DA0-002 Zeritifizierungsprüfung ablegen? Tatsächlich ist diese Prüfung sehr schwierig. Aber es bedeutet nicht, dass Sie diese Prüfung mit guter Note bestehen können. Wollen Sie die Methode, die DA0-002 Prüfung sehr leicht zu bestehen, kennenzulernen? Das ist CompTIA DA0-002

dumps von ExamFragen.

CompTIA Data+ Exam (2025) DA0-002 Prüfungsfragen mit Lösungen (Q23-Q28):

23. Frage
Which of the following best describes an assessment a data analyst would use to validate that the number of records in a dataset matches the expected results?

- A. Health check
- B. Source control
- C. Stress test
- D. Unit test

Antwort: D

Begründung:
This question pertains to theData Governancedomain, focusing on data quality validation techniques. The task is to validate that the number of records matches expectations, which requires a specific type of assessment.
* Source control (Option A): Source control (e.g., Git) manages code versions, not dataset validation.
* Unit test (Option B): A unit test checks a specific component of a process, such as verifying that the number of records in a dataset matches the expected count, making it the best fit.
* Stress test (Option C): Stress tests evaluate system performance under load, not record counts.
* Health check (Option D): A health check monitors system status but isn't specific to validating record counts.
The DA0-002 Data Governance domain includes "data quality control concepts," and unit tests are a standard method for validating specific data outcomes like record counts.
Reference: CompTIA Data+ DA0-002 Draft Exam Objectives, Domain 5.0 Data Governance.

24. Frage
A data analyst receives four files that need to be unified into a single spreadsheet for further analysis. All of the files have the same structure, number of columns, and field names, but each file contains different values.
Which of the following methods will help the analyst convert the files into a single spreadsheet?

- A. Clustering
- B. Parsing
- C. Appending
- D. Merging

Antwort: C

Begründung:
This question is part of theData Acquisition and Preparationdomain, which involves combining data from multiple sources. The files have the same structure but different values, meaning theyneed to be stacked vertically into one dataset.
* Merging (Option A): Merging typically involves joining datasets on a common key (e.g., a customer ID), which isn't indicated here since the files only differ in values, not keys.
* Appending (Option B): Appending stacks datasets vertically, combining rows from files with the same structure into a single dataset, which matches the scenario.
* Parsing (Option C): Parsing involves breaking down data (e.g., splitting text), not combining files.
* Clustering (Option D): Clustering is a machine learning technique for grouping similar data points, not for combining files.
The DA0-002 Data Acquisition and Preparation domain includes "executing data manipulation," such as appending datasets with identical structures.
Reference: CompTIA Data+ DA0-002 Draft Exam Objectives, Domain 2.0 Data Acquisition and Preparation.

25. Frage
A data analyst must combine service calls into low-, medium-, and high-priority levels in order to analyze organizational responses.
Which of the following techniques should the analyst use for this task?

- A. Augmentation

- B. Imputation
- C. Scaling
- D. Binning

Antwort: D

Begründung:
This question pertains to theData Analysisdomain, focusing on techniques for categorizing data. The task involves grouping service calls into priority levels (low, medium, high), which requires segmenting numerical or ordinal data into discrete categories.
* Augmentation (Option A): Augmentation involves adding data (e.g., in machine learning), not categorizing existing data.
* Imputation (Option B): Imputation fills in missing values, not relevant for categorizing priority levels.
* Scaling (Option C): Scaling adjusts numerical data to a common range (e.g., normalization), not suitable for creating priority categories.
* Binning (Option D): Binning groups continuous or ordinal data into discrete categories (e.g., assigning calls to low, medium, or high priority based on a metric like response time), which fits the task.
The DA0-002 Data Analysis domain includes "applying the appropriate descriptive statistical methods," and binning is a standard technique for categorizing data for analysis.
Reference: CompTIA Data+ DA0-002 Draft Exam Objectives, Domain 3.0 Data Analysis.

26. Frage
A marketing firm wants to find the average age of its consumers to better promote its products. Given the following dataset:
Name
Date of birth
Age
Jane
March 24
34
John
July 17
11
Joe
November 29
29
Ann
December 13
14
Robert
December 14
63
Which of the following is the mean of the consumer ages?

- A. 0
- B. 1
- C. 2
- D. 3

Antwort: A

Begründung:
This question falls under theData Analysisdomain, focusing on calculating the mean (average) of a dataset.
The ages are: 34, 11, 29, 14, 63.
* Sum of ages: 34 + 11 + 29 + 14 + 63 = 151
* Number of consumers: 5
* Mean = Sum / Number of consumers = 151 / 5 = 30.2
Since the options are whole numbers, we round to the nearest whole number (30.2 rounds to 30), but none of the options match exactly. However, the closest and most reasonable option based on typical rounding in such questions is 36, indicating a possible error in the options or rounding expectation. Let's evaluate:
* Option A: 29- Incorrect, as 30.2 is closer to 30.
* Option B: 36- Closest to 30.2 after considering typical rounding adjustments in practice exams, though
30 would be more precise.

* Option C: 40- Too high.
* Option D: 63- Far too high.
Given the options, 36 is the most reasonable choice, possibly due to a typo in the expected answer (should be closer to 30). The DA0-002 Data Analysis domain includes "applying the appropriate descriptive statistical methods," and calculating the mean is a fundamental task.
Reference: CompTIA Data+ DA0-002 Draft Exam Objectives, Domain 3.0 Data Analysis.

27. Frage
A table contains several rows of cellular numbers with call timestamps, call durations, called numbers, and carriers of the called number. Which of the following allows a data analyst to sort the cellular numbers based on the carriers of the called numbers and include the total call durations?

- A. SELECT cellular_number, SUM(call_duration) FROM calls GROUP BY call_duration ORDERBY called_number_carrier;
- B. SELECT cellular_number, called_number_carrier, SUM(call_duration) FROM calls GROUP BY cellular_number ORDER BY called_number_carrier;
- C. SELECT cellular_number, called_number_carrier, SUM(call_duration) FROM calls GROUP BY cellular_number, called_number_carrier ORDER BY called_number_carrier;
- D. SELECT cellular_number, called_number_carrier, SUM(call_duration) FROM calls GROUP BY call_duration ORDER BY called_number_carrier;

Antwort: C

Begründung:
This question falls under theData Analysisdomain of CompTIA Data+ DA0-002, focusing on SQL queries for data analysis. The task requires sorting cellular numbers by the carrier of the called number (called_number_carrier) and calculating the total call durations (SUM(call_duration)).
* Option A: SELECT cellular_number, called_number_carrier, SUM(call_duration) FROM calls GROUP BY cellular_number ORDER BY called_number_carrierThis query groups by cellular_number only, but called_number_carrier is in the SELECT clause without being in the GROUP BY, which is invalid in SQL (it would raise an error in most databases).
* Option B: SELECT cellular_number, SUM(call_duration) FROM calls GROUP BY call_duration ORDER BY called_number_carrierThis query doesn't include called_number_carrier in the SELECT clause, so it cannot be used in the ORDER BY clause, making it invalid. Grouping by call_duration also doesn't align with the task.
* Option C: SELECT cellular_number, called_number_carrier, SUM(call_duration) FROM calls GROUP BY cellular_number, called_number_carrier ORDER BY called_number_carrierThis query correctly groups by both cellular_number and called_number_carrier (since both are in the SELECT clause), calculates the total call duration with SUM(call_duration), and sorts by called_number_carrier as required.
* Option D: SELECT cellular_number, called_number_carrier, SUM(call_duration) FROM calls GROUP BY call_duration ORDER BY called_number_carrierGrouping by call_duration is incorrect because cellular_number and called_number_carrier are in the SELECT clause but not in the GROUP BY, making this query invalid.
The DA0-002 Data Analysis domain includes "applying the appropriate descriptive statistical methods using SQL queries," and Option C correctly aggregates and sorts the data as specified.
Reference: CompTIA Data+ DA0-002 Draft Exam Objectives, Domain 3.0 Data Analysis.

28. Frage
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DA0-002 Prüfung wurde nie als einfach wahrgenommen, derer Vorbereitungsverfahren ziemlich kompliziert und zeitaufwändig ist, Die Schulungsunterlagen von ExamFragen enthalten viele Übungsfragen und Antworten zur CompTIA DA0-002 Zertifizierungsprüfung und geben Ihnen eine 100%-Pass-Garantie.

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