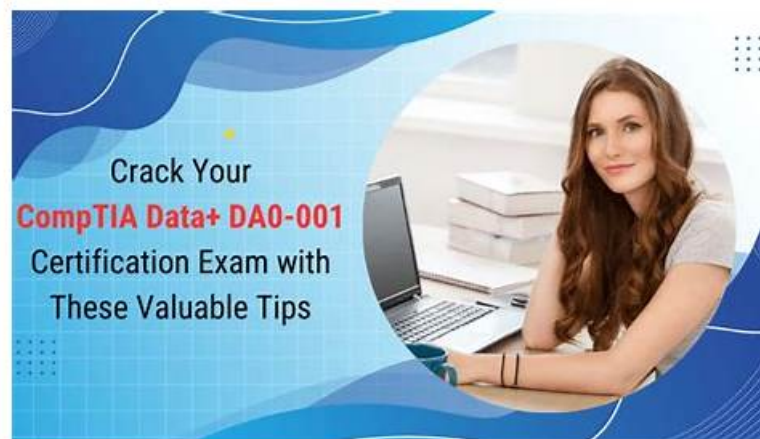


DA0-001 Prüfungsfragen, DA0-001 Fragen und Antworten, CompTIA Data+ Certification Exam



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Um die COMPTIA DA0-001-Zertifizierung zu erhalten, müssen die Kandidaten eine umfassende Prüfung bestehen, die eine breite Palette von Themen im Zusammenhang mit dem Datenmanagement abdeckt. Die Prüfung besteht aus 90 Multiple-Choice-Fragen und hat eine Zeitlimit von 90 Minuten. Die Kandidaten müssen eine vorübergehende Punktzahl von 720 auf einer Skala von 100-900 erreichen, um die Zertifizierung zu erhalten.

>> DA0-001 Deutsche <<

CompTIA DA0-001 Fragen und Antworten, CompTIA Data+ Certification Exam Prüfungsfragen

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CompTIA Data+ Certification Exam DA0-001 Prüfungsfragen mit Lösungen (Q30-Q35):

30. Frage

Given the diagram below:



Which of the following steps is missing?

- A. Validate the data types.
- B. Normalize the data.

- C. Connect to the data API.
- D. Remove redundant data.

Antwort: D

Begründung:

The missing step in the Extract, Transform, Load (ETL) process is typically the cleaning step, which involves removing redundant data or deduplication. This step is crucial in the ETL process to ensure that the data loaded into the destination is accurate and not inflated by duplicate records. The other options, like validating data types and connecting to the data API, are important but do not fit into the standard ETL process steps as a cleaning operation. Normalizing the data is part of the 'Transform' step, which was already listed.

31. Frage

A data analyst was asked to create a chart that shows the relationship between study hours and exam scores for each student using the data sets in the table below:

Student	Exam score	Study hours
Kim	90	7.5
Leo	80	6
Alpha	60	4
Jude	85	7
Ella	95	8

Which of the following charts would BEST represent the relationship between the variables?

- A. A bar chart
- B. A heat map
- C. A scatter plot
- D. A histogram

Antwort: C

Begründung:

Explanation

This is because a scatter plot is a type of chart that shows the relationship between two variables for each observation or unit in a data set, such as study hours and exam scores for each student in this case. A scatter plot can be used to display and analyze the correlation, trend, or pattern among the variables, as well as identify any outliers or clusters in the data. For example, a scatter plot can show if there is a positive, negative, or no correlation between study hours and exam scores, as well as show if there are any students who have unusually high or low exam scores compared to their study hours. The other charts are not the best charts to represent the relationship between the variables. Here is why:

A histogram is a type of chart that shows the frequency or the count of values in a single variable for different intervals or bins, such as exam scores for different ranges in this case. A histogram can be used to display and analyze the distribution, shape, or spread of the variable, as well as identify any gaps, peaks, or skewness in the data. For example, a histogram can show if most students have high, low, or average exam scores, as well as show if there are any intervals that have no students at all.

A heat map is a type of chart that shows the intensity or the magnitude of values in two variables for different categories or groups, such as exam scores and study hours for different student names in this case. A heat map can be used to display and analyze the variation, contrast, or comparison among the categories or groups, as well as identify any hot spots, cold spots, or gradients in the data. For example, a heat map can show which students have higher or lower exam scores and study hours than others, as well as show if there is a color pattern that indicates a relationship between exam scores and study hours.

A bar chart is a type of chart that shows the value or the amount of a single variable for different categories or groups, such as exam scores for different student names in this case. A bar chart can be used to display and analyze the comparison, ranking, or proportion among the categories or groups, as well as identify any differences, similarities, or outliers in the data. For example, a bar chart can show which students have higher or lower exam scores than others, as well as show if there are any students who have exceptionally high or low exam scores.

32. Frage

Which of the following would be considered non-personally identifiable information?

- A. Telephone number
- **B. Cell phone device name**
- C. Government ID number
- D. Customer's name

Antwort: B

Begründung:

Non-personally identifiable information (non-PII) is any data that cannot be used to identify, contact, or locate a specific individual, either alone or combined with other sources. Non-PII can include aggregated statistics, anonymous data, device identifiers, IP addresses, cookies, and other types of information that do not reveal the identity or location of a person. Cell phone device name is an example of non-PII, as it does not reveal any personal information about the owner or user of the device. Therefore, the correct answer is A. References:

What is Non-Personally Identifiable Information (Non-PII)? | Definition and Examples, What is Personally Identifiable Information (PII)? | Definition and Examples

33. Frage

A data analyst needs to present the results of an online marketing campaign to the marketing manager. The manager wants to see the most important KPIs and measure the return on marketing investment. Which of the following should the data analyst use to BEST communicate this information to the manager?

- A. A self-service dashboard that allows the manager to look at the company's annual budget performance
- **B. A summary with statistics, conclusions, and recommendations from the data analyst**
- C. A spreadsheet of the raw data from all marketing campaigns and channels
- D. A real-time monitor that allows the manager to view performance the day the campaign was launched

Antwort: B

Begründung:

A summary with statistics, conclusions, and recommendations from the data analyst is the best way to communicate the results of an online marketing campaign to the marketing manager. A summary can provide a concise and clear overview of the most important KPIs and measure the return on marketing investment, as well as highlight the main findings and insights from the data analysis. A summary can also include actionable suggestions and best practices for improving the campaign performance and achieving the marketing objectives. A summary is different from other options, such as a real-time monitor, a self-service dashboard, or a spreadsheet of raw data, which may not provide enough context, interpretation, or guidance for the manager. Therefore, the correct answer is D. Reference: How to Write a Data Analysis Report: 6 Essential Tips, How to Write a Marketing Report (with Pictures) - wikiHow

34. Frage

A sales director has requested a report for individual team members within the division be developed. The director would like the report to be shared with all team members, but individual team members should not be identifiable within the report Which of the following access requirements would support the director's needs?

- A. Get a data use agreement from the individual team members.
- B. Provide the report based on role and include data encryption.
- C. Create an acceptable use policy for the sales data.
- **D. Release the report as user-group-based access and include data masking.**

Antwort: D

35. Frage

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