

# DA0-001유효한 최신덤프자료, DA0-001인기자격증 시험덤프 최신자료



## COMPTIA DA0-001

CompTIA Data Plus Certification Questions & Answers

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DA0-001

CompTIA Data+

90 Questions Exam - 675 / 900 Cut Score - Duration of 90 minutes



참고: Pass4Test에서 Google Drive로 공유하는 무료 2026 CompTIA DA0-001 시험 문제집이 있습니다:  
<https://drive.google.com/open?id=1xHnPE0IBia0ZfABY76TwclwOeFDvLdjl>

만약 아직도 CompTIA DA0-001 시험패스를 위하여 고군분투하고 있다면 바로 우리 Pass4Test를 선택함으로써 여러분의 고민을 날려버릴 수 있습니다, 우리 Pass4Test에서는 최고의 최신의 덤프자료를 제공 함으로써 여러분을 도와 CompTIA DA0-001 인증자격증을 쉽게 취득할 수 있게 해드립니다. 만약 CompTIA DA0-001 인증시험으로 한층 업그레이드된 자신을 만나고 싶다면 우리 Pass4Test 선택을 후회하지 않을 것입니다, 우리 Pass4Test과의 만남으로 여러분은 한번에 아주 간편하게 CompTIA DA0-001 시험을 패스하실 수 있으며, CompTIA DA0-001 자격증으로 완벽한 스펙을 쌓으실 수 있습니다,

시험은 90개의 객관식 문제로 이루어져 있으며 90분의 시간 제한이 있습니다. 데이터 저장, 데이터 분석, 데이터 시각화 및 데이터 보안을 포함한 다양한 주제를 다룹니다. 이 시험은 영어, 일본어, 포르투갈어를 비롯한 여러 언어로 제공되며 전 세계의 피어슨 뷰 테스트 센터에서 시행됩니다.

CompTIA DA0-001 (CompTIA 데이터+ 인증) 시험은 데이터 관리 및 분석 전문성을 입증하고자 하는 전문가들이 인기있게 취득하는 자격증 시험입니다. 이 시험은 후보자들의 데이터 관리 개념, 도구 및 기술에 대한 지식과 함께 의미 있는 방식으로 데이터를 분석하고 해석할 수 있는 능력을 시험하는 것을 목적으로 합니다.

>> DA0-001유효한 최신덤프자료 <<

**DA0-001 인기자격증 시험덤프 최신자료 & DA0-001유효한 시험대비자료**

만약 시험만 응시하고 싶으시다면 우리의 최신CompTIA DA0-001자료로 시험 패스하실 수 있습니다. Pass4Test 의 학습가이드에는CompTIA DA0-001인증시험의 예상문제, 시험문제와 답 임으로 100% 시험을 패스할 수 있습니다. 우리의CompTIA DA0-001시험자료로 충분한 시험준비하시는것이 좋을것 같습니다. 그리고 우리는 일년무료 업데이트를 제공합니다.

## 최신 CompTIA Data+ DA0-001 무료샘플문제 (Q51-Q56):

### 질문 # 51

The process of performing initial investigations on data to spot outliers, discover patterns, and test assumptions with statistical insight and graphical visualization is called:

- A. an exploratory data analysis.
- B. a t-test.
- C. a link analysis.
- D. a performance analysis.

정답: A

### 설명:

Explanation

This is because exploratory data analysis is a type of process that performs initial investigations on data to spot outliers, discover patterns, and test assumptions with statistical insight and graphical visualization, such as box plots, histograms, scatter plots, etc. Exploratory data analysis can be used to understand and summarize the data, as well as to generate hypotheses or questions for further analysis or research. For example, exploratory data analysis can be used to identify and visualize the characteristics, features, or behaviors of the data, as well as to measure their distribution, frequency, or correlation. The other options are not types of processes that perform initial investigations on data to spot outliers, discover patterns, and test assumptions with statistical insight and graphical visualization. Here is what they mean:

A t-test is a type of statistical method that tests whether there is a significant difference between the means of two groups or samples, such as whether there is a difference between the average exam scores of two classes in this case. A t-test can be used to test or verify a claim or an assumption about the data, as well as to measure the confidence or the error of the estimation.

A performance analysis is a type of process that measures whether the data meets certain goals or objectives, such as targets, benchmarks, or standards. A performance analysis can be used to identify and visualize the gaps, deviations, or variations in the data, as well as to measure the efficiency, effectiveness, or quality of the outcomes. For example, a performance analysis can be used to determine if there is a gap between a student's test score and their expected score based on their previous performance.

A link analysis is a type of process that determines whether the data is connected to other datapoints, such as entities, events, or relationships. A link analysis can be used to identify and visualize the patterns, networks, or associations among the datapoints, as well as to measure the strength, direction, or frequency of the connections. For example, a link analysis can be used to determine if there is a connection between a customer's purchase history and their loyalty program status.

### 질문 # 52

Which of the following techniques is used to quantify data?

- A. Decoding
- B. Structure
- C. Enumeration
- D. Coding

정답: D

### 설명:

Answer C) Coding

Coding is a technique that is used to quantify data, especially qualitative data that are not expressed numerically. Coding involves assigning codes, such as numbers, letters, symbols, or colors, to different categories or themes that emerge from the data. For example, if you have a set of survey responses that ask about the satisfaction level of customers, you can code them as follows:

Very satisfied = 5

Satisfied = 4

Neutral = 3

Dissatisfied = 2

Very dissatisfied = 1

By coding the data, you can convert them into quantitative data that can be analyzed using statistical methods, such as calculating the

mean, median, mode, frequency, or percentage of each category<sup>12</sup>.

Option A is incorrect, as decoding is not a technique that is used to quantify data, but rather a process of interpreting or translating data from one form to another. For example, decoding can involve converting binary codes into text or images, or decrypting ciphertext into plaintext<sup>3</sup>.

Option B is incorrect, as enumeration is not a technique that is used to quantify data, but rather a process of listing or naming data in a specific order. For example, enumeration can involve listing the names of the states in alphabetical order, or naming the planets in order of their distance from the sun<sup>4</sup>.

Option D is incorrect, as structure is not a technique that is used to quantify data, but rather a property or characteristic of data that describes how they are organized or arranged. For example, structure can refer to the format, type, or schema of data, such as structured, semi-structured, or unstructured data.

### 질문 # 53

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

정답: D

설명:

The option that the data analyst should use to best communicate the information to the manager is a summary with statistics, conclusions, and recommendations from the data analyst. A summary is a concise and clear way of presenting the main findings and insights from the data analysis report. A summary should include relevant statistics that support the conclusions and recommendations from the data analyst. A summary should also highlight the most important KPIs and measure the return on marketing investment in relation to the objectives of the online marketing campaign. The other options are not as effective as using a summary to communicate the information to the manager, as they either provide too much or too little information or do not address the manager's needs or expectations. A real-time monitor may provide too much information that can be overwhelming or distracting for the manager who wants to see only the most important KPIs and measure the return on marketing investment. A self-service dashboard may provide too little information that can be insufficient or unclear for the manager who wants to see some guidance and interpretation from the data analyst. A spreadsheet of raw data may provide irrelevant or inaccurate information that can be confusing or misleading for the manager who wants to see some analysis and insights from the data analyst. Reference: [How to Write an Executive Summary for Your Data Analysis Report - Towards Data Science]

### 질문 # 54

Given the following data table:

□ Which of the following are appropriate reasons to undertake data cleansing? (Select two).

- A. Normalized data
- B. Non-parametric data
- C. Duplicate data
- **D. Missing data**
- **E. Invalid data**
- F. Redundant data

정답: D,E

설명:

Data cleansing is a critical process in data analytics to ensure the accuracy and quality of data. The reasons to undertake data cleansing include:

\* Missing Data (B): Missing data can lead to incomplete analysis and biased results. It is essential to identify and address gaps in the dataset to maintain the integrity of the analysis<sup>1</sup>.

\* Invalid Data (D): Invalid data includes entries that are out of range, improperly formatted, or illogical (e.g., a negative age). Such data can corrupt analysis and lead to incorrect conclusions<sup>1</sup>.

Other options, such as non-parametric data (A), are not inherently errors but refer to a type of data that doesn't assume a normal distribution. Duplicate data and redundant data (E) could also be reasons for data cleansing, but they are not listed as options to

select from in the provided image details. Normalized data (F) refers to data that has been processed to fit into a certain range or format and is typically not a reason for data cleansing.

References:

Understanding the importance of data quality and the impacts of missing and invalid data on research outcomes<sup>1</sup>.

Best practices in data cleansing<sup>2</sup>.

Data cleansing is required for various reasons, two of which are missing data (B) and invalid data (D). From the table provided, we can infer the necessity of cleansing in the context of ensuring data integrity and consistency. Missing data refers to the absence of data where it is expected, which can hinder analysis due to incomplete information. Invalid data refers to data that is incorrect, out of range, or in an inappropriate format, which can lead to inaccuracies in any analysis or report. Both these issues can significantly affect the outcomes of any data-related operations and thus need to be rectified through the data cleansing process.

### 질문 # 55

Different people manually type a series of handwritten surveys into an online database. Which of the following issues will MOST likely arise with this data? (Choose two.)

- A. Data attribute limitations
- B. Data constraints
- C. Data bias
- D. Data accuracy
- E. Data consistency
- F. Data manipulation

정답: D,F

### 질문 # 56

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CompTIA DA0-001 덤프에 대한 자신감이 어디서 시작된것이나고 물어신다면CompTIA DA0-001덤프를 구매하여 시험을 패스한 분들의 회소식에서 온다고 답해드리고 싶습니다. 저희CompTIA DA0-001덤프는 자주 업데이트되고 오래된 문제는 바로 삭제해버리고 최신 문제들을 추가하여 고객님께 가장 정확한 덤프를 제공해드릴수 있도록 하고 있습니다.

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참고: Pass4Test에서 Google Drive로 공유하는 무료, 최신 DA0-001 시험 문제집이 있습니다:

<https://drive.google.com/open?id=1xHnPE0IBia0ZfABY76TwclwOeFDvLdjl>