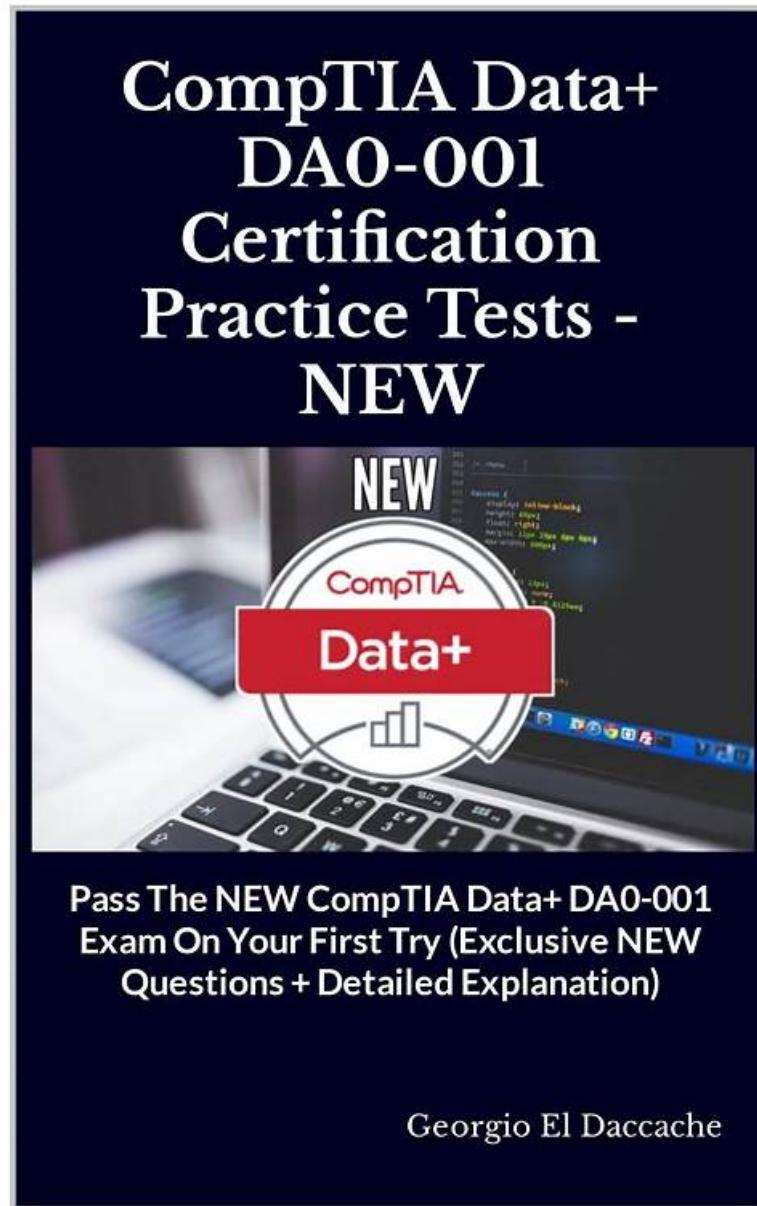


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CompTIA Data+ Certification Exam is a vendor-neutral certification that is recognized globally. CompTIA Data+ Certification Exam certification is designed for individuals who want to advance their careers in data management and become a trusted expert in the field. CompTIA Data+ Certification Exam certification exam is ideal for professionals who work in IT, data management, and business intelligence.

What are the special features of the CompTIA DA0-001 Exam

The CompTIA Data+ certification is an important one, because it's the first of its kind. It was developed to ensure that IT

professionals had the necessary skills to work with data and perform advanced analysis.

The CompTIA Data+ certification is also unique in that it can be applied across several different industries. In fact, the curriculum for this exam focuses on three different areas: data analysis, communication and technology. This means that you'll need a strong understanding of all three areas to qualify for this exam. **CompTIA DA0-001 Exam Dumps** are the best way to make you prep fast.

The CompTIA Data+ certification is designed for those who have already gained experience working with data or those who want to learn more about it. The test consists of a series of questions designed to measure your knowledge about various aspects of data analysis.

CompTIA Data+ certification exam covers a wide range of topics related to data management, including data collection, processing, analysis, visualization, and interpretation. It also covers data governance, security, and privacy issues, as well as data storage technologies and tools. DA0-001 exam is designed to test candidates' ability to work with different types of data, such as structured, unstructured, and semi-structured data, using a variety of tools and techniques.

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CompTIA Data+ Certification Exam Sample Questions (Q13-Q18):

NEW QUESTION # 13

An analyst has been tracking company intranet usage and has been asked to create a chart to show the most-used/most-clicked portions of a homepage that contains more than 30 links. Which of the following visualizations would BEST illustrate this information?

- A. Heat map
- B. Scatter plot
- C. Pie chart
- D. Infographic

Answer: A

NEW QUESTION # 14

Given the below:

The true state of nature	Null hypothesis is true	Conclusion from statistical analysis	
		Accept the null hypothesis	Reject the null hypothesis
Null hypothesis is true	1	3	
Null hypothesis is false	2		4

Which of the following numbers represents a Type I error?

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

Answer: D

NEW QUESTION # 15

A data analyst has been asked to derive a new variable labeled "Promotion_flag" based on the total quantity sold by each salesperson. Given the table below:

Store_ID	Item	Salesperson	Quantity_sold	Promotion_flag
104	Pax-2	James	1,000,300	
204	Pax-3	Paul	234,578	
304	Pax-1	Peter	2,000,432	
404	Pax-2	Esther	1,089,678	
204	Pax-3	May	126,578	
304	Pax-1	Park	200,432	
404	Pax-2	Mabel	1,089,000	

Which of the following functions would the analyst consider appropriate to flag "Yes" for every salesperson who has a number above 1,000,000 in the Quantity_sold column?

- A. Date
- B. Logical
- C. Mathematical
- D. Aggregate

Answer: B

Explanation:

Explanation

A logical function is a type of function that returns a value based on a condition or a set of conditions. For example, the IF function in Excel can be used to check if a certain condition is met, and then return one value if true, and another value if false. In this case, the data analyst can use a logical function to check if the Quantity_sold column is greater than 1,000,000, and then return "Yes" if true, and "No" if false. This would create a new variable called Promotion_flag that indicates whether the salesperson has sold more than 1,000,000 units or not. References: CompTIA Data+ Certification Exam Objectives, Logical functions (reference)

NEW QUESTION # 16

An analyst must obtain the average daily sales for the following week:

Date	SalesTotal
2/10/2020	\$36,986
2/11/2020	\$37,981
2/12/2020	\$40,551
2/13/2020	\$42,442
2/14/2020	\$56,216
2/15/2020	\$81,117
2/16/2020	\$63,815

Which of the following must the analyst perform to obtain this value?

- A. Data blending
- B. Data normalization
- C. Data aggregation
- D. Data append

Answer: C

Explanation:

Data aggregation is the process of compiling data from multiple sources and summarizing it into a single dataset. Data aggregation can be used to calculate statistics, such as averages, sums, counts, or percentages. In this case, the analyst must obtain the average daily sales for the following week, which is a statistic that can be calculated by aggregating the sales data from each day and dividing by the number of days. Data aggregation can be done using various tools and methods, such as spreadsheets, databases, or programming languages.

NEW QUESTION # 17

Given the following data:

Name	Gender	Age	Annual income
Ralph	M	27	\$75,000
Jessie	F	3	\$75,000
Monica	F	31	\$125,000
Carlos	M	53	\$75
Sara	F	43	\$0

Which of the following BEST describes the data set?

- A. The data is incomplete.
- B. The data is inconsistent.
- C. The data is outliers.
- D. There is data bias.

Answer: B

Explanation:

This is because inconsistency is a type of data quality issue that occurs when the data does not follow a common format, structure, or rule across different sources or systems, which can affect the efficiency and performance of the analysis or process. Inconsistency can be caused by having different spellings, punctuations, capitalizations, or abbreviations for the same or similar values in a data set, such as "M", "m", "Male", or "male" for gender in this case. Inconsistency can be eliminated or reduced by using data cleansing techniques, such as standardizing or normalizing the data values. The other options are not correct descriptions of the data set. Here is why:

Data bias is a type of data quality issue that occurs when the data is not representative or proportional of the population or the parameter, which can affect the validity and reliability of the analysis or process. Data bias can be caused by having a sample that is too small, too large, or too skewed for the population or the parameter, such as having only male customers for a product that targets both genders in this case. Data bias can be eliminated or reduced by using sampling techniques, such as stratified or cluster sampling.

The data is incomplete is a type of data quality issue that occurs when the data is absent or missing in a data set, which can affect the accuracy and reliability of the analysis or process. The data is incomplete can be caused by various factors, such as human error, system error, or non-response. The data is incomplete can be addressed by using various methods, such as replacing or imputing the missing values with some reasonable estimates, such as mean, median, mode, or regression.

The data is outliers is a type of data quality issue that occurs when the data has values that are unusually high or low compared to the rest of the data set, which can affect the quality and validity of the analysis or process. The data is outliers can be caused by various factors, such as measurement error, natural variation, or extreme events. The data is outliers can be addressed by using various methods, such as removing or filtering out the outliers, or using robust statistics that are less sensitive to outliers, such as median, interquartile range, or box plot.

NEW QUESTION # 18

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