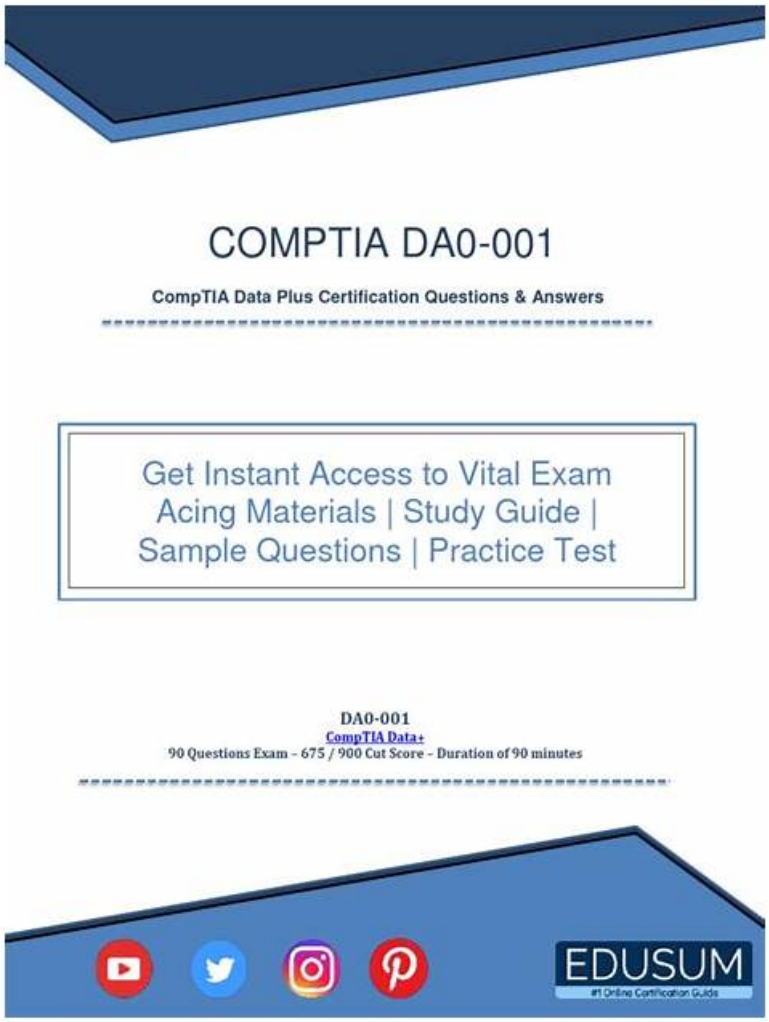
Prepare Your CompTIA DA0-001 Exam with Reliable DA0-001 Questions Answers: CompTIA Data+ Certification Exam Efficiently



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CompTIA DA0-001 Certification is recognized worldwide and is a significant career milestone for individuals seeking career growth in the field of data analytics. It ensures that individuals have the necessary skills and knowledge to perform data analysis effectively and provide reliable insights to stakeholders. Employers worldwide recognize the certification as proof of technical proficiency and provide significant weightage to individuals holding the certification when making hiring decisions.

CompTIA Data+ Exam Certification Details:

Passing Score	675 / 900
Exam Name	CompTIA Data+

Exam Price	$239 (USD)
Sample Questions	CompTIA Data+ Sample Questions
Duration	90 mins
Exam Code	DA0-001
Schedule Exam	Pearson VUE

>> DA0-001 Questions Answers <<

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Our DA0-001 study materials can help you pass the exam faster and take the certificate you want. Then you will have one more chip to get a good job. Our DA0-001 study materials allow you to stand at a higher starting point, pass the DA0-001 exam one step faster than others, and take advantage of opportunities faster than others. You know, your time is very precious in this fast-paced society. If you only rely on one person's strength, it is difficult for you to gain an advantage. Our DA0-001 learning questions will be your most satisfied assistant.

CompTIA Data+ certification is an industry-recognized certification that is highly valued by employers. It demonstrates that the candidate has the skills and knowledge needed to work with data and database technologies, which are essential skills in today's data-driven world. CompTIA Data+ Certification Exam certification is especially valuable for those who work in IT, as data management and analysis are essential skills in this field.

CompTIA Data+ Certification Exam Sample Questions (Q170-Q175):

NEW QUESTION # 170
A research analyst wants to determine whether the data being analyzed is connected to other datapoints. Which of the following is the BEST type of analysis to conduct?

- A. Link analysis
- B. Performance analysis
- C. Trend analysis
- D. Exploratory analysis

Answer: A

Explanation:
Explanation
This is because link analysis is a type of analysis that determines whether the data being analyzed is connected to other datapoints, such as entities, events, or relationships. Link analysis can be used to identify and visualize the patterns, networks, or associations among the datapoints, as well as measure the strength, direction, or frequency of the connections. For example, link analysis can be used to determine if there is a connection between a customer's purchase history and their loyalty program status. The other types of analysis are not the best types of analysis to conduct to determine whether the data being analyzed is connected to other datapoints. Here is why:
Trend analysis is a type of analysis that determines whether the data being analyzed is changing over time, such as increasing, decreasing, or fluctuating. Trend analysis can be used to identify and visualize the patterns, cycles, or movements in the data points, as well as measure the rate, direction, or magnitude of the changes. For example, trend analysis can be used to determine if there is a change in a company's sales revenue over a period of time.
Performance analysis is a type of analysis that determines whether the data being analyzed is meeting certain goals or objectives, such as targets, benchmarks, or standards. Performance analysis can be used to identify and visualize the gaps, deviations, or variations in the data points, as well as measure the efficiency, effectiveness, or quality of the outcomes. For example, 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.
Exploratory analysis is a type of analysis that determines whether there are any insights or discoveries in the data being analyzed, such as patterns, relationships, or anomalies. Exploratory analysis can be used to identify and visualize the characteristics, features, or behaviors of the data points, as well as measure their distribution, frequency, or correlation. For example, exploratory analysis can be used to determine if there are any outliers or unusual values in a dataset.

NEW QUESTION # 171
Refer to the exhibit.
A data analyst needs to calculate the mean for Q1 sales using the data set below:

Product	Q1 sales
Ground beef	$2,667.60
Crab meet	$1,768.41
Swiss cheese	$3,182.40
Broccoli	$1,509.60
Vegetable spread	$3,202.87

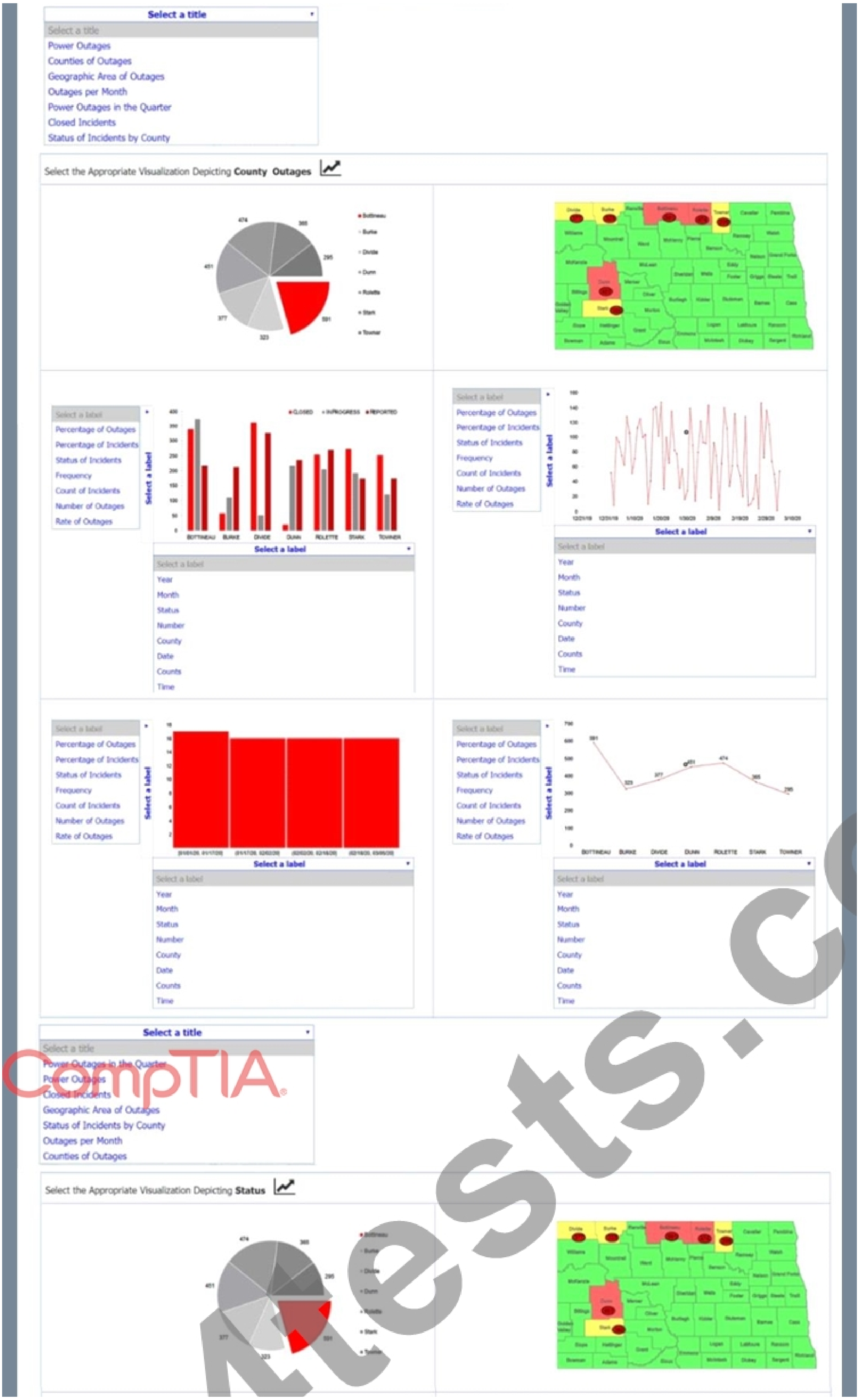
Which of the following is the mean?

- A. $3,082.72
- B. $2,466.18
- C. $2,667.60
- D. $12,330.88

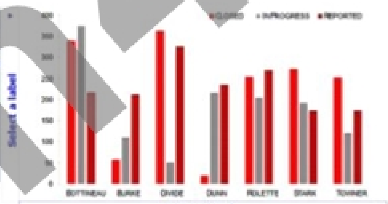
Answer: A

Explanation:
The mean is the average of all the values in a data set. To calculate the mean, we add up all the values and divide by the number of values. In this case, the mean for Q1 sales is ($2,000 + $3,000 + $4,000 + $2,500 + $3,500) / 5 = $3,082.72 Reference: CompTIA Data+ Certification Exam Objectives, page 9

NEW QUESTION # 172
The director of operations at a power company needs data to help identify where company resources should be allocated in order to monitor activity for outages and restoration of power in the entire state. Specifically, the director wants to see the following:
* County outages
* Status
* Overall trend of outages
INSTRUCTIONS:
Please, select each visualization to fit the appropriate space on the dashboard and choose an appropriate color scheme. Once you have selected all visualizations, please, select the appropriate titles and labels, if applicable. Titles and labels may be used more than once.
If at any time you would like to bring back the initial state of the simulation, please click the Reset All button.


Select a title
Select a title
Power Outages
Counties of Outages
Geographic Area of Outages
Outages per Month
Power Outages in the Quarter
Closed Incidents
Status of Incidents by County
Select the Appropriate Visualization Depicting County Outages
Select a label
Percentage of Outages
Percentage of Incidents
Status of Incidents
Frequency
Count of Incidents
Number of Outages
Rate of Outages
Select a label
Year
Month
Status
Number
County
Date
Counts
Time
BOTTINEAU
BURKE
DIVIDE
DUNN
ROLETTE
STARK
TOWNER
Select a title
Select a title
Power Outages in the Quarter
Power Outages
Closed Incidents
Geographic Area of Outages
Status of Incidents by County
Outages per Month
Counties of Outages
Select the Appropriate Visualization Depicting Status

Select a label
- Percentage of Outages
- Percentage of Incidents
- Status of Incidents
- Frequency
- Count of Incidents
- Number of Outages
- Rate of Outages



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- Counts
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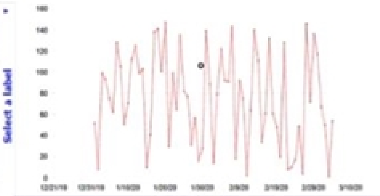
- Rate of Outages



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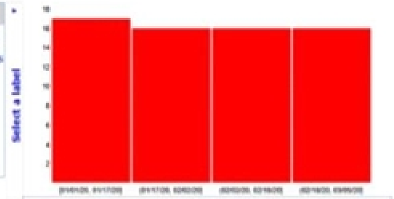

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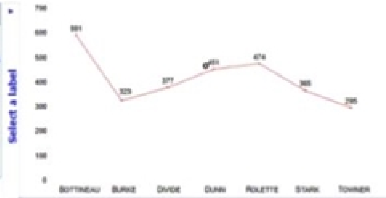
- Count of Incidents
- Number of Outages
- Rate of Outages



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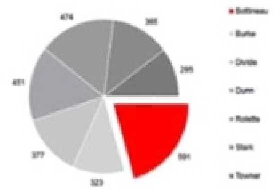
- County
- Date
- Counts
- Time

Select a title

Select a title
- Counties of Outages
- Power Outages in the Quarter
- Power Outages
- Closed Incidents
- Geographic Area of Outages
- Status of Incidents by County
- Outages per Month

Select the Appropriate Visualization Depicting the **Number of Outages for the Quarter**



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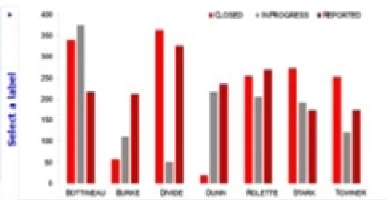
- Rate of Outages



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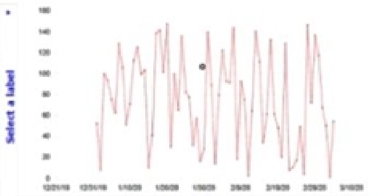
- Rate of Outages



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- Status
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- County
- Date
- Counts
- Time

Select a label
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- Percentage of Incidents

Select a label
- Percentage of Outages
- Percentage of Incidents

- A. Power outages
- B. Power

Answer: A

NEW QUESTION # 173
Which of the following roles is responsible for ensuring an organization's data quality, security, privacy, and regulatory compliance?

- A. Data custodian.
- B. Data processor.
- C. Data steward.
- D. Data owner.

Answer: C

Explanation:
Explanation
Correct answer B. Data steward.
A data steward is responsible for leading an organization's data governance activities, which include data quality, security, privacy, and regulatory compliance.

NEW QUESTION # 174
Which of the following best describes the law of large numbers?

- A. As a sample size decreases, its standard deviation gets closer to the average of the whole population.
- B. When a sample size doubles. the sample is indicative of the whole population.
- C. As a sample size grows, its mean gets closer to the average of the whole population
- D. As a sample size decreases, its mean gets closer to the average of the whole population.

Answer: C

Explanation:
Explanation
The best answer is B. As a sample size grows, its mean gets closer to the average of the whole population.
The law of large numbers, in probability and statistics, states that as a sample size grows, its mean gets closer to the average of the whole population. This is due to the sample being more representative of the population as it increases in size. The law of large numbers guarantees stable long-term results for the averages of some random events1 A: As a sample size decreases, its standard deviation gets closer to the average of the whole population is not correct, because it confuses the concepts of standard deviation and mean. Standard deviation is a measure of how much the values in a data set vary from the mean, not how close the mean is to the population average.
Also, as a sample size decreases, its standard deviation tends to increase, not decrease, because the sample becomes less representative of the population.
C: As a sample size decreases, its mean gets closer to the average of the whole population is not correct, because it contradicts the law of large numbers. As a sample size decreases, its mean tends to deviate from the average of the whole population, because the sample becomes less representative of the population.
D: When a sample size doubles, the sample is indicative of the whole population is not correct, because it does not specify how

close the sample mean is to the population average. Doubling the sample size does not necessarily make the sample indicative of the whole population, unless the sample size is large enough to begin with. The law of large numbers does not state a specific number or proportion of samples that are indicative of the whole population, but rather describes how the sample mean approaches the population average as the sample size increases indefinitely.

NEW QUESTION # 175

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