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CompTIA DA0-001 Certification Exam is highly recommended for individuals who are interested in pursuing a career in the data management field. CompTIA Data+ Certification Exam certification is recognized globally, and it provides skilled professionals with several opportunities to progress their careers. Furthermore, employers globally seek professionals with this certification, thereby increasing the employment opportunities for people with this certification.

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CompTIA DA0-001 (CompTIA Data+ Certification) Certification Exam is a highly respected certification in the IT industry. CompTIA Data+ Certification Exam certification is designed to validate the skills and knowledge of IT professionals who work with data. CompTIA Data+ Certification Exam certification covers a wide range of topics related to data management, including database design, data analysis, data security, and data warehousing.

CompTIA Data+ Certification Exam Sample Questions (Q195-Q200):

NEW QUESTION # 195
A Chief Executive Officer (CEO) is requesting more up-to-date sales data for improved visibility prior to month-end. An analyst must determine the frequency of a sales report that was previously distributed on an as-needed basis. Which of the following would be the most appropriate frequency for this report?

- A. Quarterly
- B. Monthly
- C. Every other month
- D. Weekly

Answer: D

Explanation:
The most appropriate frequency for the sales report is weekly, as this will provide the CEO with more up-to-date sales data for improved visibility prior to month-end. A weekly sales report can show the sales performance, trends, and issues of the sales team on a regular basis, and help the CEO to monitor and evaluate the progress and results of the sales activities. A weekly sales report can also help the CEO to identify and address any problems or opportunities that may arise during the month, and to make timely and informed decisions.

NEW QUESTION # 196

Which one of the following tools would not be considered a fully featured analytics suite?

- A. Power BI.
- B. MicroStrategy.
- C. Domo.
- D. Minitab.

Answer: D

Explanation:
Correct answer A. Minitab.
Power BI, Domo, and MicroStrategy are all analytics suites offering features that fill many different needs within the analytics process.
Minitab is a statistical analysis package that lacks many of these capabilities.

NEW QUESTION # 197

Which of the following is the correct data type for text?

- A. Integer
- B. Boolean
- C. Float
- D. String

Answer: D

Explanation:
The correct data type for text is string. A string is a data type that represents a sequence of characters, such as letters, numbers, symbols, or spaces. A string can be enclosed by single quotes (' ') or double quotes (" ") in most programming languages. For example, 'Hello', "World", and "123" are all strings. The other options are not data types for text, but for other kinds of values. A boolean is a data type that represents a logical value, either true or false. An integer is a data type that represents a whole number, such as 1, 0, or -5. A float is a data type that represents a number with a fractional part, such as 3.14, 0.5, or -2.7. Reference: Data Types - W3Schools

NEW QUESTION # 198

A data analyst needs to collect a similar proportion of data from every state. Which of the following sampling methods would be the most appropriate?

- A. Systematic sampling
- B. Convenience sampling
- C. Random sampling
- D. Stratified sampling

Answer: D

Explanation:
The best sampling method for the data analyst's need is C. Stratified sampling.
Stratified sampling is a type of probability sampling that involves dividing the population into homogeneous groups or strata based on some characteristic, such as state, and then randomly selecting a proportional number of individuals from each stratum. Stratified sampling ensures that every group is adequately represented in the sample, and reduces the sampling error and variability12
Systematic sampling is not correct, because it involves selecting every nth individual from the population, starting from a random

point. Systematic sampling does not guarantee that every state will have a similar proportion of data in the sample, and may introduce bias or error if there is a hidden pattern or order in the population12 Convenience sampling is not correct, because it involves selecting individuals who are easily accessible or available to the researcher. Convenience sampling is a type of non-probability sampling that does not involve random selection, and may result in a biased or unrepresentative sample12 Random sampling is not correct, because it involves selecting individuals from the population at random, without any grouping or stratification. Random sampling may not produce a sample that has a similar proportion of data from every state, especially if the population is large or heterogeneous. Random sampling may also have a higher sampling error and variability than stratified sampling12

NEW QUESTION # 199

A data analyst is designing a dashboard that will provide a story of sales and determine which site is providing the highest sales volume per customer. The analyst must choose an appropriate chart to include in the dashboard. The following data is available:

Which of the following types of charts should be considered?

- A. Include a pie chart using the site and sales to average sales per customer.
- B. Include a column chart using the site and sales to average sales per customer.
- C. Include a scatter chart using sales volume and average sales per customer.
- D. Include a line chart using the site and average sales per customer.

Answer: C

Explanation:

A scatter chart using sales volume and average sales per customer is the best type of chart to include in the dashboard. A scatter chart is a type of chart that displays the relationship between two numerical variables using dots or markers. A scatter chart can show how one variable affects another, how strong the correlation is between them, and how the data points are distributed. In this case, a scatter chart can show the story of sales and determine which site is providing the highest sales volume per customer by plotting the sales volume on the x-axis and the average sales per customer on the y-axis. Each dot on the chart will represent a site, and the analyst can easily compare the sites based on their position on the chart. A site with a high sales volume and a high average sales per customer will be in the upper right quadrant, indicating a high performance. A site with a low sales volume and a low average sales per customer will be in the lower left quadrant, indicating a low performance. A site with a high sales volume and a low average sales per customer will be in the lower right quadrant, indicating a high volume but low value. A site with a low sales volume and a high average sales per customer will be in the upper left quadrant, indicating a low volume but high value. A scatter chart can also show if there is a positive or negative correlation between the two variables, or if there is no correlation at all.

A positive correlation means that as one variable increases, so does the other. A negative correlation means that as one variable increases, the other decreases. No correlation means that there is no relationship between the two variables.

The other types of charts are not as suitable for this purpose. A line chart is a type of chart that displays the change of one or more variables over time using lines. A line chart can show trends, patterns, and fluctuations in the data. However, in this case, there is no time variable involved, so a line chart would not be appropriate.

A pie chart is a type of chart that displays the proportion of each category in a whole using slices of a circle.

A pie chart can show how each category contributes to the total and compare the relative sizes of each category. However, in this case, there are two numerical variables involved, so a pie chart would not be able to show their relationship. A column chart is a type of chart that displays the comparison of one or more variables across categories using vertical bars. A column chart can show how each category differs from each other and rank them by size. However, in this case, a column chart would not be able to show the relationship between sales volume and average sales per customer, as it would only show one variable for each site.

NEW QUESTION # 200

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