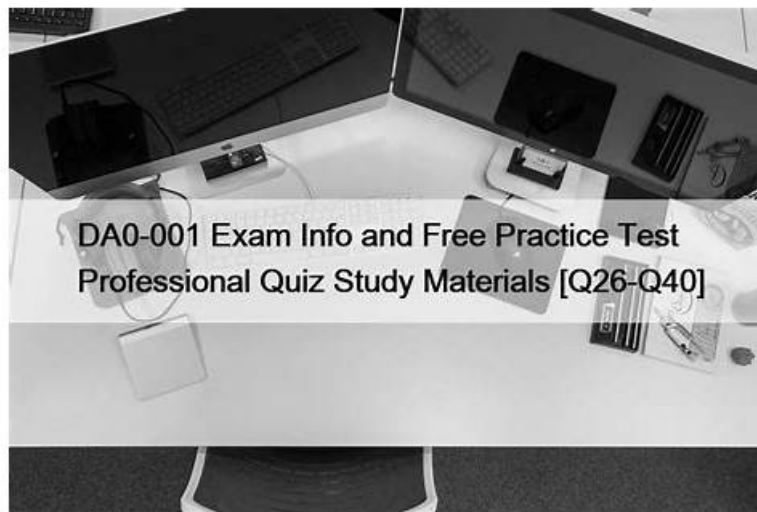# DA0-001 Exam Question & Valid DA0-001 Exam Tips

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Earning the CompTIA DA0-001 Certification can help professionals advance their careers in a variety of ways. It demonstrates to employers that they have a solid understanding of data management and analysis principles and can contribute to the success of their organization. Additionally, certification holders may be more competitive in the job market and may be eligible for higher salaries and better job opportunities.

The CompTIA Data+ Certification Exam certification exam consists of 90 multiple-choice questions and is conducted in a time frame of 90 minutes. DA0-001 Exam is designed to test an individual's knowledge and skillset in data management. DA0-001 exam covers topics such as data storage, data analysis, data governance, data security, and data quality. DA0-001 exam is available in multiple languages, making it accessible to individuals across the globe.

CompTIA Data+ Certification Exam Sample Questions (Q353-Q358):

NEW QUESTION # 353
Which of the following descriptive statistical methods are measures of central tendency? (Choose two.)

- A. Variance
- B. Minimum
- C. Maximum
- D. Mode
- E. Mean
- F. Correlation

Answer: D,E

Explanation:
Mean and mode are measures of central tendency, which describe the typical or most common value in a distribution of data. Mean is the arithmetic average of all the values in a dataset, calculated by adding up all the values and dividing by the number of values. Mode is the most frequently occurring value in a dataset.
Other measures of central tendency include median, which is the middle value when the data is sorted in ascending or descending order.

NEW QUESTION # 354
Consider this dataset showing the retirement age of 11 people, in whole years:
54, 54, 54, 55, 56, 57, 57, 58, 58, 60, 60
This tables show a simple frequency distribution of the retirement age data.

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

Answer: C

Explanation:
Explanation
A measure of central tendency (also referred to as measures of centre or central location) is a summary measure that attempts to describe a whole set of data with a single value that represents the middle or centre of its distribution.
There are three main measures of central tendency: the mode, the median and the mean. Each of these measures describes a different indication of the typical or central value in the distribution.
What is the mode?
The mode is the most commonly occurring value in a distribution.
The most commonly occurring value is 54, therefore the mode of this distribution is 54 years.

NEW QUESTION # 355
An analyst is designing a dashboard to determine which site has the highest percentage of new customers. 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 to best display the data?

- A. Include a bar chart using the site and the percentage of new customers data.
- B. Include a line chart using the site and the percentage of new customers data.
- C. Include a scatter chart using the site and the percent of new customers data.
- D. Include a pie chart using the site and percentage of new customers data.

Answer: A

Explanation:
Explanation
The best type of chart to display the data is A. Include a bar chart using the site and the percentage of new customers data.
A bar chart is a good choice for comparing categorical data with numerical data, such as the site and the percentage of new customers. A bar chart can show the relative differences between the sites and highlight the site with the highest percentage of new customers. A bar chart can also be easily labeled and formatted to make the data clear and understandable.
A line chart is not suitable for this data, because it is used to show trends or changes over time, which is not relevant for the site and the percentage of new customers data. A line chart would also be confusing and misleading, as it would imply a connection or correlation between the sites that does not exist.

A pie chart is also not a good choice for this data, because it is used to show the proportion of a whole, not the comparison of different categories. A pie chart would also be difficult to read and interpret, as it would require labels or legends to identify the sites and their percentages. A pie chart would also not be able to show the exact values of the percentages, only their relative sizes.

A scatter chart is another inappropriate option for this data, because it is used to show the relationship or correlation between two numerical variables, not between a categorical and a numerical variable. A scatter chart would also be cluttered and unclear, as it would plot each site as a point on a coordinate plane, without any labels or axes. A scatter chart would also not be able to show the differences or rankings between the sites and their percentages.

NEW QUESTION # 356

An analyst needs to summarize the number of people in Chicago in 2022 using the following set of data:

Which of the following steps should the analyst use to provide results? (Select two).

- A. Sorting
- B. Indexing
- C. Filtering
- D. Aggregation
- E. Replacing
- F. Cleaning

Answer: C,D

NEW QUESTION # 357

Five dogs have the following heights in millimeters:
300,430, 170, 470, 600
Which of the following is the standard deviation for the five dogs?

- A. 147mm
- B. 154mm
- C. 394 mm
- D. 21,704mm

Answer: B

Explanation:
The correct answer is B. 154 mm.
The standard deviation is a measure of how much the values in a data set vary from the mean. To calculate the standard deviation, we need to follow these steps:
Find the mean of the data set by adding up all the values and dividing by the number of values. In this case, the mean is $(300 + 430 + 170 + 470 + 600) / 5 = 394$ mm.
Find the difference between each value and the mean, and square it. In this case, the differences and their squares are:
$300 - 394 = -94$, (-94)