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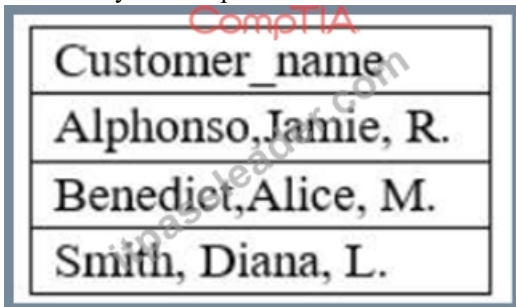
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CompTIA Data+ Certification Exam Sample Questions (Q151-Q156):

NEW QUESTION # 151

A data analyst must separate the column shown below into multiple columns for each component of the name:



Customer_name
Alphonso, Jamie, R.
Benedict, Alice, M.
Smith, Diana, L.

Which of the following data manipulation techniques should the analyst perform?

- A. Parsing
- B. Transposing
- C. Concatenating
- D. Imputing

Answer: A

Explanation:

Parsing is the data manipulation technique that should be used to separate the column into multiple columns for each component of the name. Parsing is the process of breaking down a string of text into smaller units, such as words, symbols, or numbers. Parsing can be used to extract specific information from a text column, such as names, addresses, phone numbers, etc. Parsing can also be used to split a text column into multiple columns based on a delimiter, such as a comma, space, or dash. In this case, the analyst can use parsing to split the column by the comma delimiter and create three new columns: one for the last name, one for the first name, and one for the middle initial. This will make the data more organized and easier to analyze.

NEW QUESTION # 152

Which of the following are reasons to conduct data cleansing? (Select two).

- A. To track KPIs
- B. To perform web scraping
- C. To review data sets
- D. To calculate trends
- E. To increase the sample size
- F. To improve accuracy

Answer: D,F

Explanation:

Explanation

Two reasons to conduct data cleansing are:

To improve accuracy: Data cleansing helps to ensure that the data is correct, consistent, and reliable.

This can improve the quality and validity of the analysis, as well as the decision-making and outcomes based on the data.

To calculate trends: Data cleansing helps to remove or resolve any errors, outliers, or missing values that could distort or skew the data.

This can help to identify and measure the patterns, changes, or relationships in the data over time.

NEW QUESTION # 153

Given the following grocery store orders:

Order_ID	Order_total
85495	\$132.49
28597	\$108.99
57490	\$96.19
35806	\$74.49
18014	\$178.59
39725	\$41.99
20935	\$136.99
25402	\$31.29
85023	\$24.49
27933	\$76.99

If a query is made to the table with the following logic:

Order_Total > 132 OR (Order_Total >= 25 AND Order_Total < 74)

Which of the following is the number of orders that will be returned by the query?

- A. Four
- B. Five
- C. Six
- D. Seven

Answer: C

NEW QUESTION # 154

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:

Site	Customers	Sales volume	Average sales per customer
A1	2236	\$3,415,372.00	\$1,527.45
A2	885	\$1,405,437.00	\$1,588.06
A3	333	\$952,723.00	\$2,861.03
B1	483	\$4,871,380.00	\$10,085.67
B2	2969	\$780,381.00	\$262.84
B4	2357	\$4,917,436.00	\$2,086.31
C1	1524	\$1,135,204.00	\$744.88
C2	878	\$614,964.00	\$700.41
C3	1925	\$4,035,100.00	\$2,096.16

Which of the following types of charts should be considered?

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

Answer: D

Explanation:

The best type of chart to display the data is D. Include a column chart using the site and sales to average sales per customer.

A column chart is a good choice for comparing categorical data with numerical data, such as the site and sales to average sales per

customer. A column chart can show the relative differences between the sites and highlight the site with the highest sales volume per customer. A column 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 sales to average sales per customer 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 sales to average sales per customer. A pie chart would also not be able to show the exact values of the sales to average sales per customer, 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 sales to average sales per customer.

NEW QUESTION # 155

The ACME Corporation hired an analyst to detect data quality issues in their Excel documents. Which of the following are the most common issues? (Select TWO)

- A. Symbols.
- B. Misspellings.
- C. Apostrophe.
- D. Commas.
- E. Duplicates.

Answer: B,E

Explanation:

Explanation

1. Duplicates

2. Misspellings

The most common data quality issues are difficult to resolve in Excel because of their rigidity. It forces analysts to do a ton of manual work, which results in a high probability of an error being introduced to the data set. Those common issues include:

- Blanks
- Nulls
- Outliers
- Duplicates
- Extra spaces
- Misspellings
- Abbreviations and domain-specific variations
- Formula error codes

When introduced, these errors can skew or even invalidate the resulting analysis. A smart tool would minimize the possibility of error by automating the manual work. In Excel, you might look for data quality issues in one of two ways. First, you might use auto filters on specific columns to scan for anomalies and blanks or you might use a pivot table to find gaps and discrepancies.

In either case, you're scanning for the anomalies yourself. Suffice it to say that's not a very efficient process. It also means accuracy is only as good as the analyst's eye, so the probability of error varies throughout the day.

NEW QUESTION # 156

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