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CompTIA DA0-001 exam is a multiple-choice exam that consists of 90 questions. DA0-001 exam duration is 90 minutes, and the passing score is 720 on a scale of 100-900. DA0-001 exam is available in English, Japanese, and Portuguese. DA0-001 Exam Fees vary by location, and candidates can register for the exam through the Pearson VUE website.

CompTIA Data+ Certification Exam Sample Questions (Q337-Q342):

NEW QUESTION # 337

Which of the following best describes a 95% confidence interval?

- A. There is a 95% probability that a sample is within one standard deviation of the mean.
- B. A range contains 95% of the population mean.
- C. A stated range may contain 95% of the population mean, 95% of the time.
- **D. A set of ranges contains the population mean with 95% certainty.**

Answer: D

Explanation:

Comprehensive and Detailed In-Depth

A 95% confidence interval is a statistical range, derived from sample data, that is likely to contain the true population mean. It reflects the degree of uncertainty or certainty in a sampling method.

Option C: A set of ranges contains the population mean with 95% certainty.

Rationale: This statement accurately describes a 95% confidence interval. It means that if we were to take 100 different samples and compute a confidence interval for each sample, we would expect about 95 of the intervals to contain the true population mean.

Option A: There is a 95% probability that a sample is within one standard deviation of the mean.

Rationale: This statement confuses confidence intervals with standard deviation. A 95% confidence interval pertains to the range within which the population mean is expected to lie, not the dispersion of individual sample points around the mean.

Option B: A stated range may contain 95% of the population mean, 95% of the time.

Rationale: This statement is incorrect because the population mean is a single value, not something that can be 95%

NEW QUESTION # 338

A collections manager has a team calling customers who are past due on their accounts in an attempt to collect payments. The manager receives the call list in the form of a printed report that is generated by the accounting department at the beginning of each week. Consequently, the collections team calls some customers who have made payments in the time since the report was last printed. Which of the following reporting enhancements could the accounting department implement to best reduce the number of calls on current accounts?

- A. Add a report run date to the report.
- **B. Increase the frequency of report generation.**
- C. Include a time stamp on the report.
- D. Modify the date range on the report

Answer: B

Explanation:

Explanation

The best reporting enhancement that the accounting department could implement to reduce the number of calls on current accounts is C. Increase the frequency of report generation.

By increasing the frequency of report generation, the accounting department could provide the collections manager with more up-to-date information on the customers who are past due on their accounts. This would help to avoid calling customers who have made payments in the time since the last report was printed, and thus reduce the number of calls on current accounts. Increasing the frequency of report generation would also improve the accuracy and timeliness of the data, and enhance the efficiency and effectiveness of the collections process.

Modifying the date range on the report, including a time stamp on the report, or adding a report run date to the report would not be sufficient to reduce the number of calls on current accounts. These enhancements would only provide information on when the report was generated or what period it covers, but they would not change the fact that the report could be outdated by the time it reaches the collections manager. Therefore, these enhancements would not solve the problem of calling customers who have already paid their accounts.

NEW QUESTION # 339

Given the following data:

CustomerID
ItemBought
Date
Tre_234
Sofa
2022-09-08
216_Tre
Shoes
08/02/2021
215/Tre
Blanket
2021/06/20
045/Tre
Mug
12-26-2021
Tre-345
Lamp
31/08/2022
TREJD19
Bucket
2022'08/01

Which of the following best describes the main issue in the data set?

- A. Inconsistent data
- B. Redundant data
- C. Invalid data
- D. Data mismatch

Answer: A

Explanation:

Comprehensive and Detailed In-Depth Explanation:

The dataset exhibits inconsistencies in both the CustomerID and Date columns:

* CustomerID Column: The identifiers use various formats, including underscores (Tre_234), slashes (215/Tre), hyphens (Tre-345), and combinations of letters and numbers (TREJD19). This inconsistency can lead to difficulties in data retrieval and analysis.

* Date Column: Dates are presented in multiple formats, such as YYYY-MM-DD (2022-09-08), MM/DD/YYYY (08/02/2021), YYYY/MM/DD (2021/06/20), MM-DD-YYYY (12-26-2021), DD/MM/YYYY (31/08/2022), and an unconventional format (2022'08/01). Such variability can cause errors in date computations and analyses.

Addressing these inconsistencies is essential to ensure data quality and reliability.

NEW QUESTION # 340

A data analyst needs to create a master file that includes customer information from the tables below:

Given the three tables above, the analyst wants to filter down the information prior to joining it together. In which of the following orders should this data manipulation be approached for the most efficient result?

- A. Merge, deduplicate, append
- B. Merge, append, deduplicate
- C. Append, deduplicate, merge
- D. Deduplicate, append, merge

Answer: A

Explanation:

For efficient data manipulation, the ideal order would be to first merge related tables to create a comprehensive set of records, then deduplicate to remove any redundant information. Lastly, appending additional data, such as from another source or table, ensures

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