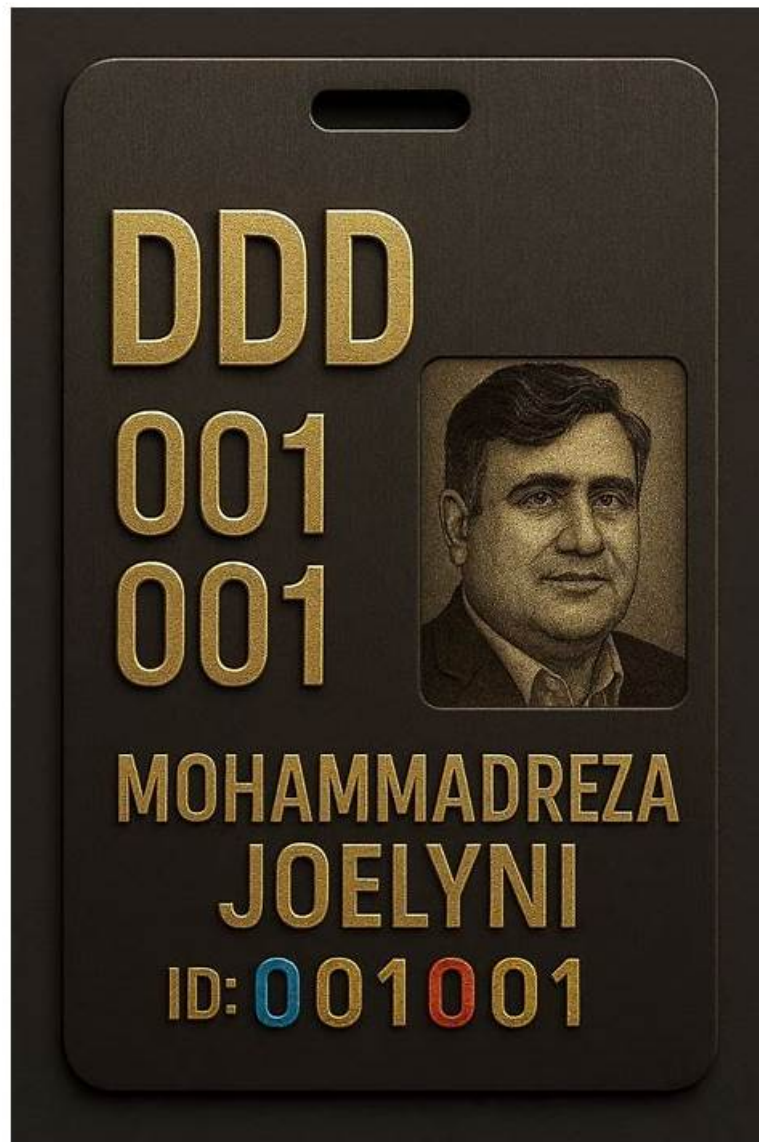


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### CompTIA Data+ Certification Exam Sample Questions (Q365-Q370):

#### NEW QUESTION # 365

Which of the following query optimization techniques involves examining only the data that is needed for a particular task?

- A. Indexing documents
- B. Making a temporary table
- C. Creating a flat file
- D. Creating an execution plan

**Answer: A**

Explanation:

Explanation

The correct answer is C. Indexing documents.

Indexing documents is a query optimization technique that involves creating a data structure that allows faster access to the data in the documents. Indexing documents can reduce the amount of data that needs to be scanned for a particular query, thus improving the performance and efficiency of the query. Indexing documents can also help with searching, sorting, filtering, and aggregating the data in the documents<sup>12</sup>

#### NEW QUESTION # 366

A customer list from a financial services company is shown below:

Name	Number of credit cards	Age	Income
Sean	0	27	\$60,000
Angela	4	31	\$50,000
Terry	3	40	\$170,000
Paula	1	25	\$70,000
Malcolm	3	28	\$150,000

A data analyst wants to create a likely-to-buy score on a scale from 0 to 100, based on an average of the three numerical variables: number of credit cards, age, and income. Which of the following should the analyst do to the variables to ensure they all have the same weight in the score calculation?

- A. Recode the variables.
- B. Calculate the standard deviations of the variables.
- C. Normalize the variables.
- D. Calculate the percentiles of the variables.

**Answer: B**

#### NEW QUESTION # 367

A data analyst has a set of data that shows the number of gallons of oil produced each day. The company would like to know the standard deviation for the data set. The variance for the data is 36 gallons. Which of the following is the standard deviation for gallons produced?

- A. 0
- B. 1
- C. 2
- D. 1.16

**Answer: B**

Explanation:

The standard deviation is a measure of the amount of variation or dispersion in a set of values. It is calculated as the square root of the variance. Given that the variance for the data set is 36 gallons, the standard deviation can be found by taking the square root of 36, which is 6. Therefore, the standard deviation for the number of gallons of oil produced each day is 6 gallons.

References:

\* The concept of standard deviation and its calculation is a fundamental aspect of statistics, which is well- documented in statistical textbooks and resources.

\* The calculation performed to arrive at the answer is based on the mathematical operation of taking the square root of the variance value.

### NEW QUESTION # 368

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 decreases, its mean gets closer to the average of the whole population.
- D. As a sample size grows, its mean gets closer to the average of the whole population

**Answer: D**

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 events! 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 # 369

Which of the following reports can be used when insight into operational performance is needed each Wednesday?

- A. Static report
- B. Tactical report
- C. Ad hoc report
- D. Recurring report

**Answer: D**

### NEW QUESTION # 370

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