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EMC Dell Data Science Foundations Sample Questions (Q218-Q223):

NEW QUESTION # 218

You build a decision tree to classify five different types of customers based on their browsing history from a sample of 500. The resulting decision tree has 17 layers. One of the leaf nodes has only three customers. What do you conclude?

- A. Due to large number of layers, there may be an overfitting problem
- B. The decision tree needs to be rebuilt to see if the results change
- C. The decision tree needs to be rebuilt without the three customers
- D. The sample size is too small, so the classes may not be accurate

Answer: A

Explanation:

The decision tree having 17 layers and a leaf node with only three customers suggests that the tree is overfitting the data. This is because a deep tree with many layers can lead to overfitting, where the model fits the training data too closely, capturing noise and small details that do not generalize well to new data.

Reducing the tree depth or pruning the tree can help mitigate overfitting.

NEW QUESTION # 219

How does Pig's use of a schema differ from that of a traditional RDBMS?

- A. Pig's schema supports a single data type
- B. Pig's schema is required for ETL
- C. Pig's schema requires that the data is physically present when the schema is defined
- D. Pig's schema is optional

Answer: D

NEW QUESTION # 220

In ANOVA, what is the null hypothesis for k population means?

- A. At least two population means are equal
- B. All population means are equal to each other
- C. At most k-1 population means are equal
- D. At least two population means are not equal

Answer: B

Explanation:

In ANOVA (Analysis of Variance), the null hypothesis is that all population means are equal to each other.

The goal is to test whether there is evidence to reject this hypothesis, indicating that at least one population mean differs from the others.

NEW QUESTION # 221

What is LOESS used for?

- A. It fits a smoothed curve to scatterplot data, to give a general sense of the data's behavior.
- B. It is run after a one-way ANOVA, to determine which population has the highest mean value.
- C. It plots a continuous variable versus a discrete variable, to compare distributions across classes.
- D. It is a significance test for the correlation between two variables.

Answer: A

NEW QUESTION # 222

You have been assigned to perform a study of the daily revenue effect of a pricing model of online transactions. All the data currently available has been loaded into an analytics database.

This data includes revenue data, pricing data, and online transaction data. You have completed a thorough univariate analysis of all data and have decided that there are three different models you want to test.

Preliminary results show that all models have equally effective results.

What is the next step?

- A. Prioritize models by complexity and feasibility, and proceed with the most feasible
- B. Select the model that demonstrates the most sophisticated technique and accuracy
- C. Identify which model the business owner wants and proceed with that model
- D. Develop all three models and perform model selection in the next step of the process

Answer: A

NEW QUESTION # 223

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