



E20-007^{Q&As}

Data Science and Big Data Analytics

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QUESTION 1

When is a Naïve Bayesian Classifier model for classification preferred versus a Logistic Regression model?

- A. When using several categorical input variables with over 1000 possible values each
- B. When an estimate of the probability of an outcome is needed, not just which class it is in
- C. When all input variables are numerical
- D. When some of the input variables might be correlated

Correct Answer: A

QUESTION 2

Refer to the exhibit.

Attribute	Info-Gain
Age	0.0310
Income	0.0100
Gender	0.0034
Credit Score	0.0456

You are building a decision tree. In this exhibit, four variables are listed with their respective values of info-gain.

Based on this information, on which attribute would you expect the next split to be in the decision tree?

- A. Credit Score
- B. Age
- C. Income
- D. Gender

Correct Answer: A

QUESTION 3

What is required in a presentation for project sponsors?

- A. The "Big Picture" takeaways for executive level stakeholders
- B. Data warehouse design changes
- C. Line by line review of the developed code



D. Detailed statistical basis for the modeling approach used in the project

Correct Answer: A

QUESTION 4

Consider these itemsets:

(hat, scarf, coat)

(hat, scarf, coat, gloves)

(hat, scarf, gloves)

(hat, gloves)

(scarf, coat, gloves)

What is the confidence of the rule (hat, scarf) -> gloves?

A. 66%

B. 40%

C. 50%

D. 60%

Correct Answer: A

QUESTION 5

What is an appropriate data visualization to use in a presentation for a project sponsor?

A. Bar chart

B. Pie chart

C. Box and Whisker plot

D. Density plot

Correct Answer: A

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