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QUESTION 1

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 2

You have used k-means clustering to classify behavior of 100, 000 customers for a retail store. You decide to use household income, age, gender and yearly purchase amount as measures. You have chosen to use 8 clusters and notice that 2 clusters only have 3 customers assigned. What should you do?

A. Decrease the number of clusters

B. Increase the number of clusters

C. Decrease the number of measures used

D. Identify additional measures to add to the analysis

Correct Answer: A

QUESTION 3

In which lifecycle stage are appropriate analytical techniques determined?

A. Model planning

B. Model building

C. Data preparation

D. Discovery

Correct Answer: A

QUESTION 4

What are the characteristics of Big Data?

A. Data volume,processing complexity,and data structure variety.

B. Data volume,business importance,and data structure variety.

C. Data type,processing complexity,and data structure variety.

D. Data volume,processing complexity,and business importance.

Correct Answer: A

QUESTION 5

A Data Scientist is assigned to build a model from a reporting data warehouse. The warehouse contains data collected from many sources and transformed through a complex, multi-stage ETL process. What is a concern the data scientist should have about the data?

A. It is too processed

B. It is not structured

C. It is not normalized

D. It is too centralized

Correct Answer: A

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