E20-007 Q&As

Data Science and Big Data Analytics

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QUESTION 1

You are using k-means clustering to classify heart patients for a hospital. You have chosen Patient Sex, Height, Weight, Age and Income as measures and have used 3 clusters. When you create a pair-wise plot of the clusters, you notice that there is significant overlap between the clusters. What should you do?

A. Identify additional measures to add to the analysis

B. Remove one of the measures

C. Decrease the number of clusters

D. Increase the number of clusters

Correct Answer: C

QUESTION 2

What is an example of a null hypothesis?

A. that a newly created model does not provide better predictions than the currently existing model

B. that a newly created model provides a prediction of a null sample mean

C. that a newly created model provides a prediction of a null population mean

D. that a newly created model provides a prediction that will be well fit to the null distribution

Correct Answer: A

QUESTION 3

Consider the following 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. 40%

B. 50%

C. 60%

D. 66%

Correct Answer: D

QUESTION 4

Refer to the exhibit.

Table A: Term inverse document frequencies

	Solid	State	Disk
IDF	2	1.5	0.5

Table B: Term per-document frequencies

	Tf		
Document	Solid	State	Disk
A	0.1	0.1	0.1
B	0.2	0.2	0.1
C	0.1	0.1	0.5
D	0.1	0.3	0.1

Click on the calculator icon in the upper left corner. An analyst is searching a corpus of documents for the topic "solid state disk". In the Exhibit, Table A provides the inverse document frequency for each term across the corpus. Table B provides each term\\'s frequency in four documents selected from corpus. Which of the four documents is most relevant to the analyst\\'s search?

A. Document B

B. Document A

C. Document C

D. Document D

Correct Answer: A

QUESTION 5

Trend, seasonal, and cyclical are components of a time series. What is another component?

A. Irregular

B. Linear

C. Quadratic

D. Exponential

Correct Answer: A

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