E20-007 Q&As

Data Science and Big Data Analytics

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QUESTION 1

What is a property of windows functions in SQL commands?

A. Used to calculate moving averages over various intervals

B. Group rows into a single output row

C. Used between the keywords FROM and WHERE in a SELECT command

D. Ordering data within a window is not required

Correct Answer: A

QUESTION 2

Which word or phrase completes the statement? Business Intelligence is to monitoring trends as Data Science is to _____ trends.

A. Predicting

B. Discarding

C. Driving

D. Optimizing

Correct Answer: A

QUESTION 3

You are studying the behavior of a population and are provided with multi-dimensional data at the individual level. You have identified four specific individuals who are valuable to your study. You would like to find all users who are most similar to each individual.

Which algorithm is most appropriate for this study?

A. K-means clustering

B. Linear regression

C. Association rules

D. Decision trees

Correct Answer: A

QUESTION 4

When is a Na?e 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 5

Which word or phrase completes the statement? Data-ink ratio is to data visualization as _____ .

A. Confusion matrix is to classifier

B. Data scientist is to big data

C. Seasonality is to ARIMA

D. K-means is to Naive Bayes

Correct Answer: A

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