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Exam : **D-DS-FN-23**

Title : Dell Data Scientist and Big Data Analytics Foundations 2023

Version : DEMO

1.In a decision tree, what is an example of a pure node?
A. 25 positives; 75 negatives
B. 50 positives; 50 negatives
C. 75 positives; 25 negatives
D. 100 positives; 0 negatives
Answer: D

2.When would you prefer a Naive Bayes model to a logistic regression model for classification?
A. When you are using several categorical input variables with over 1000 possible values each.
B. When you need to estimate the probability of an outcome, not just which class it is in.
C. When all the input variables are numerical.
D. When some of the input variables might be correlated.
Answer: A

3.What is an appropriate assignment for a data scientist?
A. Monitor key performance indicators
B. Define an OLAP database schema
C. Conduct customer surveys
D. Develop predictive models
Answer: D

4.What is the output format from the Map function of MapReduce?
A. Key-value pairs
B. Binary representation of keys concatenated with structured data
C. Compressed index
D. Unique key record and separate records of all possible values
Answer: A

5.What does the R code z <- f[1:10,] do?
A. Assigns the first 10 rows of f to the vector z
B. Assigns the 1st 10 columns of the 1st row of f to z
C. Assigns a sequence of values from 1 to 10 to z
D. Assigns the 1st 10 columns to z
Answer: A