



# E20-065<sup>Q&As</sup>

Advanced Analytics Specialist Exam for Data Scientists

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#### QUESTION 1

What is a property of a good color model for ordinal data?

- A. Uses a rainbow-like color map for distinction of categories
- B. Uses a rainbow-like color map for ease of display and printing
- C. Uses perceptually ordinal colors with just-noticeable increments
- D. Uses perceptually ordinal colors with linear, perceptual increments

Correct Answer: D

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#### QUESTION 2

What is a characteristic of spark?

- A. Unable to run map -> reduce execution plans
- B. Supports applications written in Python, Java, and Scala
- C. Less efficient processing small files than Hadoop MapReduce
- D. Supports workflows that can return to previous work steps

Correct Answer: B

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#### QUESTION 3

What elements are needed to determine the time complexity of finding all the cliques of size k in social network analysis?

- A. Eigenvector centrality and betweenness
- B. Clique size and total number of nodes in the network
- C. Number of edges in the network and centrality measure of the cliques
- D. Clique size and betweenness centrality

Correct Answer: B

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#### QUESTION 4

You develop a Python script "logisticpy" to evaluate the logistic function denoted as  $f(y)$  for a given value y that includes the following Pig code:

Register '\\logistic.py\\' using jython as udf;



z = FOREACH y GENERATE \$0, udf.logistic (\$0);

DUMP z;

What is the expected output when the Pig code is executed?

- A. 0
- B. Jython is not a supported language
- C. Value of f(y) for ally
- D. Tuples (y, f(y))

Correct Answer: D

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#### QUESTION 5

Which problem type is best suited for simulation?

- A. One with a few. non-random input variables
- B. One that has a closed-form solution
- C. One with numerous, non-random Input-variables
- D. One that compares "what-if scenarios"

Correct Answer: D

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