



# EMC

## E20-065 Exam

### EMC Advanced Analytics Specialist Exam for Data Scientists Exam

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## Version: 8.0

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### Question: 1

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In multinomial logistic regression, what is used to calculate the probability of outcome occurring?

- A. Logistic function applied to a linear combination of the input and outcome variables
- B. Linear regression applied to a combination of input variables
- C. Linear regression applied to a combination of input and outcome variables
- D. Logistic function applied to a linear combination of the input variables

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**Answer: B**

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### Question: 2

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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

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**Answer: B**

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### Question: 3

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In a connected, undirected graph of 5 nodes with 10 edges, how many more edges need to be added to make the clustering coefficient of every node equal 1?

- A. 0
- B. 5
- C. 10
- D. 15

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**Answer: A**

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### Question: 4

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Which metric would be most helpful in identifying a node that may cause network disruption if the node were removed?

- A. Degree
- B. Closeness

- C. Betweenness
- D. PageRank

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**Answer: A**

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**Question: 5**

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The naive Bayes classifier is trained over 1600 movie reviews and then tested over 400 reviews. Here is the resulting confusion matrix:

190 (TP) 10(FN)

80 (FP) 120(TN)

What are the precision, recall, and the F1-score values?

- A. Precision 0.95; Recall: 0.704; F1-score: 0.809
- B. Precision 0.613, Recall: 0.95, F1-score: 0.745
- C. Precision 0.704, Recall: 0.95; F1-score: 0.809
- D. Precision 0.95; Recall: 0.613; F1-score: 0.745

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**Answer: C**

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**Question: 6**

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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

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**Answer: D**

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