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EMC D-DS-FN-23 Exam Syllabus Topics:

Topic	Details
Topic 1	• Data Analytics Lifecycle: This section of the exam measures the skills of an Entry-Level Data Analyst and explains the purpose and phases of the data analytics lifecycle. It includes understanding key activities and roles involved in the discovery, data preparation, model planning, and model building phases to successfully manage analytics projects.
Topic 2	• Advanced Analytics for Big Data - Technology and Tools: This section of the exam measures the skills of a Data Science Enthusiast and addresses the technological challenges associated with Big Data. It introduces tools and technologies such as MapReduce, Hadoop, the Hadoop ecosystem, in-database analytics, SQL essentials, and advanced SQL techniques like window functions and MADlib.
Topic 3	• Initial Analysis of the Data: This section of the exam measures the skills of a Data Science Enthusiast and focuses on the first steps in analyzing data. It explains how basic R commands are used for exploration, discusses important statistical measures and visualizations, and describes hypothesis testing techniques for evaluating models.
Topic 4	• Big Data, Analytics, and the Data Scientist Role: This section of the exam measures the skills of a Data Science Enthusiast and covers the basic concepts of Big Data, including its defining characteristics and the business drivers behind its rise. It also introduces the role of the Data Scientist, highlighting the critical skills needed in the data science field.

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EMC Dell Data Science Foundations Sample Questions (Q158-Q163):

NEW QUESTION # 158
You fit a Logistic Regression model to your training data and notice that the variable X has an infinite magnitude coefficient.
What does this indicate?

- A. X takes on only one value for most of the training data
- B. X is completely uncorrelated with the outcome
- C. X is strongly correlated with the outcome for a subset of the data
- D. X is more correlated with the outcome than any of the other variables

Answer: C

NEW QUESTION # 159
Refer to the exhibit.
In the exhibit, the x-axis represents the derived probability of a borrower defaulting on a loan. Also in the exhibit, the pink represents borrowers that are known to have not defaulted on their loan, and the blue represents borrowers that are known to have defaulted on their loan.
Which analytical method could produce the probabilities needed to build this exhibit?

- A. Linear Regression
- B. Discriminant Analysis
- C. Association Rules
- D. Logistic Regression

Answer: D

NEW QUESTION # 160
What does the R code z <- f[1:10,] do?

- A. Assigns the 1st 10 columns of the 1st row of f to z
- B. Assigns a sequence of values from 1 to 10 to z
- C. Assigns the first 10 rows of f to the vector z
- D. Assigns the 1st 10 columns to z

Answer: C

NEW QUESTION # 161
Which Hadoop service responds to requests for compute and memory resources?

- A. Scheduler
- B. Application Master
- C. Application Manager
- D. DataNode

Answer: A

Explanation:
The Scheduler in Hadoop is responsible for allocating compute and memory resources across various applications running on the cluster. It decides how resources are distributed based on policies and availability.

NEW QUESTION # 162

When is the GROUP BY ROLLUP clause used in an OLAP query?

- A. Subtotals are only to be included in the output
- B. All subtotals and grand totals are to be included in the output
- C. Grand totals are only to be included in the output
- D. Specific subtotals and grand totals for a combination of variables are only to be included in the output

Answer: B

NEW QUESTION # 163

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