



E20-007^{Q&As}

Data Science and Big Data Analytics

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QUESTION 1

You have been assigned to do a study of the daily revenue effect of a pricing model of online transactions. When have you completed the analytics lifecycle?

- A. You have written documentation, and the code has been handed off to the Data Base Administrator and business operations.
- B. You have a completely developed model, and the results have shown statistically acceptable results.
- C. You have presented the results of the model to both the internal analytics team and the business owner of the project.
- D. You have a completely developed model based on both a sample of the data and the entire set of data available.

Correct Answer: A

QUESTION 2

You have been assigned to run a linear regression model for each of 5, 000 distinct districts, and all the data is currently stored in a PostgreSQL database. Which tool/library would you use to produce these models with the least effort?

- A. MADlib
- B. Mahout
- C. R
- D. HBase

Correct Answer: A

QUESTION 3

Since R factors are categorical variables, they are most closely related to which data classification level?

- A. nominal
- B. ordinal
- C. interval
- D. ratio

Correct Answer: A

QUESTION 4

You are asked to create a model to predict the total number of monthly subscribers for a specific magazine. You are



provided with 1 year's worth of subscription and payment data, user demographic data, and 10 years worth of content of the magazine (articles and pictures). Which algorithm is the most appropriate for building a predictive model for subscribers?

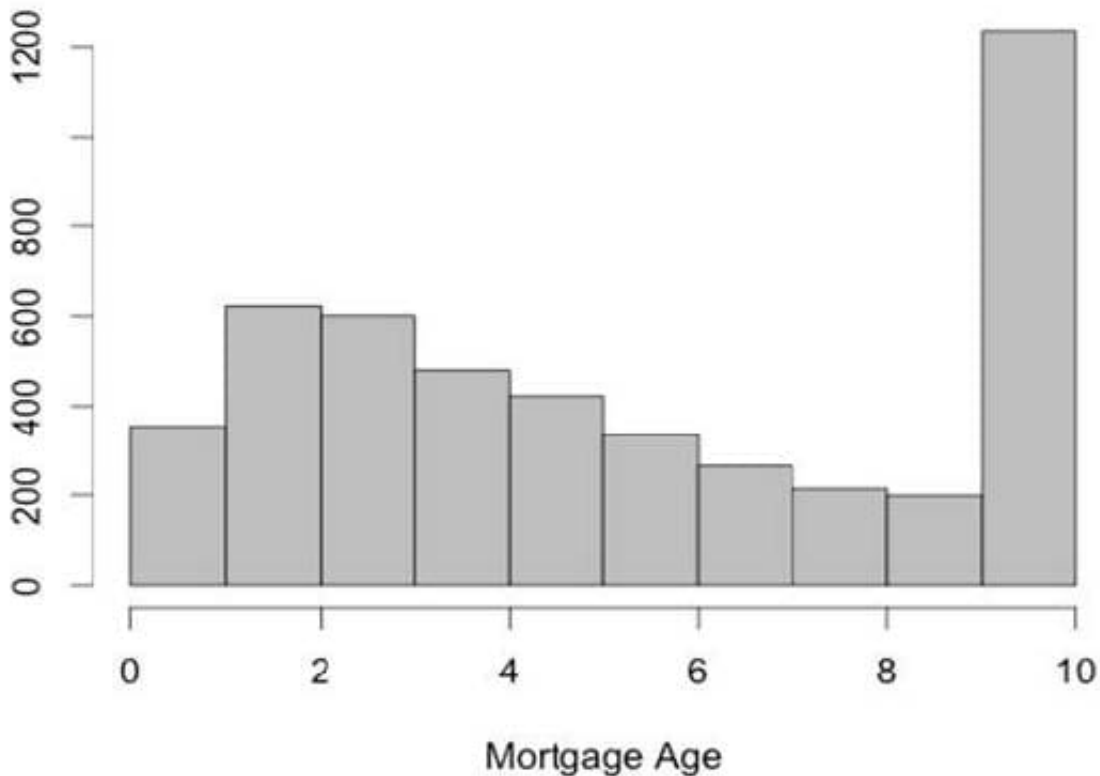
- A. Linear regression
- B. Logistic regression
- C. Decision trees
- D. TF-IDF

Correct Answer: A

QUESTION 5

Refer to the exhibit.

Portfolio Distribution, Years since origination



Which type of data issue would you suspect based on the exhibit?

- A. "Saturated" data, indicating potential issues with data definitions
- B. Incomplete data, indicating potential issues with data transmission



- C. Mis-scaled data, indicating potential issues with data entry
- D. The exhibit does not raise any obvious concerns with the data.

Correct Answer: A

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