

## E20-026<sup>Q&As</sup>

Enterprise Storage Networking Specialist Exam

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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. You have tested all the theoretical models in the previous model planning stage, and all tests have yielded statistically insignificant results. What is your next step?

- A. Report that the results are insignificant, and reevaluate the original business question.
- B. Run all the models again against a larger sample, leveraging more historical data.
- C. Move forward on the model with the highest significance scores relative to the others.
- D. Modify samples used by the models and iterate until a significant result occurs.

Correct Answer: A

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**QUESTION 2**

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

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**QUESTION 3**

The web analytics team uses Hadoop to process access logs. They now want to correlate this data with structured user data residing in a production single-instance JDBC database. They collaborate with the production team to import the data into Hadoop. Which tool should they use?

- A. Sqoop
- B. Pig
- C. Chukwa
- D. Scribe

Correct Answer: A

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## QUESTION 4

Consider a database with 4 transactions:

Transaction 1: {cheese, bread, milk} Transaction 2: {soda, bread, milk} Transaction 3: {cheese, bread} Transaction 4: {cheese, soda, juice}

You decide to run the association rules algorithm where minimum support is 50%. Which rule has a confidence equal to 25%?

- A. {cheese} => {bread}
- B. {juice} => {cheese}
- C. {milk} => {soda}
- D. {soda} => {milk}

Correct Answer: A

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## QUESTION 5

Assume that you have a data frame in R. Which function would you use to display descriptive statistics about this variable?

- A. summary
- B. str
- C. attributes
- D. levels

Correct Answer: A

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