

E20-007^{Q&As}

Data Science and Big Data Analytics

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QUESTION 1

Consider these itemsets:

(hat, scarf, coat)

(hat, scarf, coat, gloves)

(hat, scarf, gloves)

(hat, gloves)

(scarf, coat, gloves)

What is the confidence of the rule (gloves -> hat)?

- A. 75%
- B. 60%
- C. 66%
- D. 80%

Correct Answer: A

QUESTION 2

You have completed your model and are handing it off to be deployed in production. What should you deliver to the production team, along with your commented code?

- A. The production team needs to understand how your model will interact with the processes they already support. Give them documentation on expected model inputs and outputs, and guidance on error-handling.
- B. The production team are technical, and they need to understand how the processes that they support work, so give them the same presentation that you prepared for the analysts.
- C. The production team supports the processes that run the organization, and they need context to understand how your model interacts with the processes they already support. Give them the same presentation that you prepared for the project sponsor.
- D. The production team supports the processes that run the organization, and they need context to understand how your model interacts with the processes they already support. Give them the executive summary.

Correct Answer: A

QUESTION 3

Which characteristic applies mainly to Data Science as opposed to Business Intelligence?

- A. Advanced analytical methods

- B. Robust reporting
- C. Focus on structured data
- D. Data dashboards

Correct Answer: A

QUESTION 4

When creating a presentation for a technical audience, what is the main objective?

- A. Show that you met the project goals
- B. Show how you met the project goals
- C. Show if the model will meet the SLA
- D. Show the technique to be used in the production environment

Correct Answer: B

QUESTION 5

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

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