

E20-065^{Q&As}

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QUESTION 1

- A. Partition tables
- B. Run the SET hive.exec.parallel = false command
- C. Ensure highly normalized tables and use joins
- D. Minimize bucketing

Correct Answer: A

QUESTION 2

You develop a Python script "logisticpy" to evaluate the logistic function denoted as f(y) for a given value y that includes the following Pig code:

Register \\'logistic.py\\' using jython as udf;

z = FOREACH y GENERATE \$0, udf.logistic (\$0);

DUMP z;

What is the expected output when the Pig code is executed?

- A. 0
- B. Jython is not a supported language
- C. Value of f(y) for ally
- D. Tuples (y, f(y))

Correct Answer: D

QUESTION 3

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

Correct Answer: A

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QUESTION 4

What is a characteristic of stop words?

- A. Used in term frequency analysis
- B. Include words such as "a", "an", and "the"
- C. Meaningful words requiring a parser to stop and examine them
- D. Don\\'t occur often in text

Correct Answer: B

QUESTION 5

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

Correct Answer: A

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