



E20-065^{Q&As}

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QUESTION 1

In which step in the visualization lifecycle would you determine how the raw data is stored?

- A. Visualization Planning
- B. Data Preparation
- C. Visualization Building
- D. Discovery

Correct Answer: B

QUESTION 2

Which scenario would be ideal for processing Hadoop data with Hive?

- A. Structured data, real-time processing
- B. Unstructured data; batch processing
- C. Unstructured data; real-time processing
- D. Structured data; batch processing

Correct Answer: B

QUESTION 3

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 4

A hotel chain runs a simulation on room pricing. They want to estimate revenue, per hotel, within +/- \$10 with 95% confidence ($Z_{\alpha/2}=1.96$). The estimated revenue standard deviation is \$5000 based on previous booking data.

What is the optimal number of simulation trials to run?



- A. A 32-bit operating system was used
- B. The same number of trials was used
- C. A linear congruential generator (LCG) was used (or pseudo-random number generation
- D. Different seeds for the random number generator were used.

Correct Answer: C

QUESTION 5

What elements are needed to determine the time complexity of finding all the cliques of size k in social network analysis?

- A. Eigenvector centrality and betweenness
- B. Clique size and total number of nodes in the network
- C. Number of edges in the network and centrality measure of the cliques
- D. Clique size and betweenness centrality

Correct Answer: B

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