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Question Type: MultipleChoice

What is a characteristic of stop words?

Options:

- 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

Answer:

В

Question 2

Question Type: MultipleChoice

What best describes the meaning behind the phrase "Six Degrees of Separation"?

Options:

- A- Ability to use about six hops to reach any other node in an extremely large social network
- B- Erdos number of all scholars having written papers with Paul Erdos
- C- Maximum number of edges between nodes in a graph with a diameter of six
- D- Typical distance between nodes that are connected by triadic closure

Answer:

Α

Question 3

Question Type: MultipleChoice

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

Question 4 uestion Type: MultipleChoice Why would a company decide to use HBase to replace an existing relational database? Options:
C- Visualization Building D- Discovery Answer: B Question 4 uestion Type: MultipleChoice Why would a company decide to use HBase to replace an existing relational database? Options:
Answer: B Question 4 uestion Type: MultipleChoice Why would a company decide to use HBase to replace an existing relational database? Options:
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Options:
A- It is required for performing ad-hoc queries.

- B- Varying formats of input data requires columns to be added in real time.
- C- The company's employees are already fluent in SQL.
- D- Existing SQL code will run unchanged on HBase.

Answer:

Α

Question 5

Question Type: MultipleChoice

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

Options:

- A- Eigenvector centrality and betwenness
- 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

Answer:	
В	
Question 6	
Question Type: MultipleChoice	
What best describes tokenization?	
Options:	
A- Adding lexical relations to the raw text	
B- Converting text into the list of terms	
C- Converting text into a list of unique terms	
D- Reducing variant forms of tokens to their base forms	
Answer:	
В	

Question Type: MultipleChoice

Consider the two sentences below.

- * I mailed my credit card application to the bank
- * We walked along the river bank until we came to a waterwheel

What type of NLP ambiguity might occur when interpreting the word "bank"?

Options:

- A- Discourse
- **B-** Syntactic
- **C-** Semantic
- **D-** Acoustic

Answer:

C

Question Type: MultipleChoice

Which graph structure would best model the relationship between job seekers and employers?

Options:

- A- Bipartite
- **B-** Weighted
- C- Directed acyclic
- **D-** Ranked

Answer:

Α

Question 9

Question Type: MultipleChoice

Options:		
A- Encryption		
B- Replication		
C- Namenode federation		
D- Snapshots		
Answer:		

В

Question Type: MultipleChoice

What is an important simu-lation design consideration?

Which HDFS feature protects against user errors causing accidental loss of data?

Options:

- A- Ensure model Inputs align with reality
- **B-** Use different seed values to regenerate results
- **C-** For rare event models, minimize number of trials
- **D-** A complex model is better than a simple model

Answer:

Α

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