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QUESTION 1

Which representation is most suitable for a small and highly connected network?

- A. Edge list
- B. Adjacency matrix
- C. Eigenvector centrality
- D. Adjacency list

Correct Answer: B

QUESTION 2

What is an intended application of the MapReduce framework?

- A. Processing can be broken into smaller pieces
- B. Processing a large number of small files
- C. Processing in real time is required
- D. Processing a small subset of data

Correct Answer: A

QUESTION 3

Consider dataset that resides in HDFS. Which tool natively provides the capability to run a Random Forests model against this data?

- A. Mahout
- B. Pig
- C. Hive
- D. HBase

Correct Answer: A

QUESTION 4

After a client submits a job request to the YARN ResourceManager, what happens next?

- A. The scheduler allocates a container to run an ApplicationMaster



- B. The ResourceManager allocates containers to run map and reduce tasks
- C. The Resource Manager requests load data from the NodeManagers
- D. The ApplicationManager starts an ApplicationMaster

Correct Answer: D

QUESTION 5

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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