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QUESTION 1

Which of the following compression algorithms is used by InfoSphere BigInsights to provide an additional compression option over the ones that come with the base Hadoop distribution?

- A. gzip.
- B. brzip2.
- C. lza.
- D. lzo.

Correct Answer: D

QUESTION 2

Which of the following options DOES NOT describe an advantage of InfoSphere BigInsights on top of regular standalone Hadoop distributions?

- A. Integrated install
- B. BigSheets
- C. Adaptive MapReduce
- D. Support to HiveQL and PigLatin languages.

Correct Answer: D

QUESTION 3

Which of the following options contain security enhancements available in InfoSphere BigInsights (choose two) ?

- A. LDAP authentication
- B. Secure file transfers through SFTP protocol.
- C. Trusted Context.
- D. Kerberos authentication protocol.

Correct Answer: AB

QUESTION 4

What is Hadoop?

- A. Hadoop is a single-node file system used as a base for storing traditional formatted data.



- B. Hadoop is a framework that allows for the distributed processing of large data sets across clusters of computers using a simple programming model.
- C. Hadoop is a universal Big Data programming language used to query large datasets.
- D. Hadoop is programming language capable of transforming raw, unstructured data into plain, regular data readable by traditional data warehouses.

Correct Answer: B

QUESTION 5

Which of the following options best describes the proper usage of MapReduce jobs in Hadoop environments?

- A. MapReduce jobs are used to process vast amounts of data in-parallel on large clusters of commodity hardware in a reliable, fault-tolerant manner.
- B. MapReduce jobs are used to process small amounts of data in-parallel on expensive hardware, without fault-tolerance.
- C. MapReduce jobs are used to process structured data in sequence, with fault-tolerance.
- D. MapReduce jobs are used to execute sequential search outside the Hadoop environment using a built-in UDF to access information stored in non-relational databases.

Correct Answer: A

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