P2090-038^{Q&As}

IBM InfoSphere BigInsights Technical Mastery Test v2

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QUESTION 1

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

QUESTION 2

How is data stored in a Hadoop cluster?

A. The data is divided into blocks, and copies of these blocks are replicated across multiple servers in the Hadoop cluster.

B. The data converted into a single block, and the block is stored in just one of the servers in the Hadoop cluster.

C. The data is divided into blocks, each block is stored in a different server in the Hadoop cluster, but the blocks are not replicated.

D. The data is converted into a single block, and copies of this block are replicated across multiple servers in the Hadoop cluster.

Correct Answer: A

QUESTION 3

Which of the following InfoSphere BigInsights features provides a vast library of extractors enabling actionable insights from large amounts of native textual data?

A. Text Analytics.

B. Adaptive MapReduce.

C. General Parallel File System.

D. BigSheets.

Correct Answer: A

QUESTION 4

Which of the following statements should be used to import data from DB2 into InfoSphere BigInsights?

A. You can use the Big SQL LOAD FROM statement to load data into a Big SQL table.

B. You can use the Big SQL IMPORT FROM statement to load data into a HBase table.

C. You can use the Big SQL LOAD FROM statement to load data into a Hive table.

D. You can use the Big SQL IMPORT FROM statement to load data into a Big SQL table.

Correct Answer: A

QUESTION 5

Which of the following options best describes the differences between a traditional data warehouse environment and a Hadoop environment?

A. Traditional data warehousing environments are mostly ideal for analyzing structured data from various systems, while a Hadoop environment is well suited to deal with structured, semi- structured, and unstructured data, as well as when a data discovery process is needed.

B. Hadoop environments are mostly ideal for analyzing structured and semi-structured data from a single system, while traditional data warehousing environment is well suited to deal with unstructured data, as well as when a data discovery process is needed.

C. Typically, data stored in Hadoop environments is cleaned up before storing in the distributed file-system.

D. Typically, data stored in data warehousing environments is rarely filtered and pre-processed. On the other hand, data injected into Hadoop environments is always pre-processed and filtered.

Correct Answer: A

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