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IBM InfoSphere BigInsights Technical Mastery Test v2

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QUESTION 1

Which of the following options is CORRECT?

- A. InfoSphere BigInsights is based on a branched Hadoop distribution, and therefore backwards compatibility is not guaranteed.
- B. InfoSphere BigInsights is a distributed file system used as base for Hadoop distributions.
- C. InfoSphere BigInsights is based on the non forked core Hadoop distribution, but backwards compatibility with the Apache Hadoop project is not guaranteed, therefore applications written for Hadoop might not run on BigInsights.
- D. InfoSphere BigInsights is based on the non forked core Hadoop distribution, and backwards compatibility with the Apache Hadoop project will always be maintained. Therefore, all applications written for Hadoop will run on BigInsights.

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 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



What is a major difference between HDFS and GPFS-FPO?

- A. There is no difference, GPFS-FPO is just IBM version of HDFS in BigInsights.
- B. There is no difference, as GPFS-FPO is the new open source standard version for the Hadoop file system.
- C. Unlike HDFS, GPFS-FPO is a kernel level, POSIX compliant, and highly available file system that allows for standard applications to also use the storage area marked for Hadoop use.
- D. Unlike HDFS, GPFS-FPO is a kernel level, POSIX compliant file system that allows for standard applications to also use the storage area marked for Hadoop use. Like HDFS, GPFS-FPO also has an issue with the meta data name node service which may be a single point of failure.

Correct Answer: C

QUESTION 5

What does ig Data represent?

- A. A Hadoop feature capable of processing vast amounts of data in-parallel on large clusters of commodity hardware in a reliable, fault-tolerant manner.
- B. A concept and platform of technologies with the characteristics of the ? Vs? that is able to handle large amounts of unstructured, semi-structured, and structured raw data unlike traditional systems.
- C. A database feature capable of converting pre-existing structured data into unstructured raw data.
- D. Only data stored in the BIGDATA table in any relational database.

Correct Answer: B

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