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QUESTION 1

Which of the following methods can be used by Cognos to connect with InfoSphere BigInsights? (Choose two)

- A. Connection via the Hive JDBC driver.
- B. Connection via the SPL JDBC driver.
- C. Connection via the Pig JDBC driver.
- D. Connection via the Big SQL JDBC driver.

Correct Answer: AD

QUESTION 2

How do existing applications usually connect to InfoSphere BigInsights using the Big SQL feature?

- A. Applications will connect using custom made connectors programmed in SPL.
- B. Applications will connect using standard JDBC and ODBC drivers that come with InfoSphere BigInsights.
- C. Applications will connect using the JAQL programming language.
- D. Applications will connect using either HiveQL or Pig programming languages.

Correct Answer: B

QUESTION 3

For maximum stability, the recommended number of dedicated hosts in order to implement the high availability configuration for BigInsights (consisting of the HA manager, the NameNode, and the JobTracker) is:

- A. 1
- B. 2
- C. 3
- D. 4

Correct Answer: C

QUESTION 4

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 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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