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IBM InfoSphere BigInsights Technical Mastery Test v2

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**QUESTION 1**

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

QUESTION 2

What are the "Vs" that characterize IBM Big Data initiative?

- A. Variety, Versions, Velocity, Volatility
- B. Velocity, Volatility, Variety, Veracity
- C. Veracity, Variety, Volume, Velocity
- D. Volume, Volatility, Velocity, Variety

Correct Answer: C

QUESTION 3

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 4

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 5

Which of the following options is CORRECT in regards of Text Analytics component?

- A. The Text Analytics component extracts information from unstructured and semi-structured data. By using its components, enterprises can analyze large volumes of text and produce annotated documents that provide valuable insights into unconventionally stored data.
- B. The Text Analytics component only extracts information from structured data stored in a relational database.
- C. The Text Analytics component is a programming model for processing large data sets, and the name of an implementation of the model by Google. Text Analytics is typically used to do distributed computing on clusters of computers.
- D. Jaql is the language for developing text analytics extractors in the InfoSphere BigInsights Text Analytics system. A Jaql extractor is a program written in Jaql that extracts structured information from unstructured or semi-structured text.

Correct Answer: A

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