

P2090-038^{Q&As}

IBM InfoSphere BigInsights Technical Mastery Test v2

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QUESTION 1

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 2

Which of the following options is NOT CORRECT?

- A. InfoSphere BigInsights offers great value to organizations that are dealing with Internet-scale volumes (peta bytes) of data that exists in many different formats.
- B. InfoSphere BigInsights facilitates the installation, integration, and monitoring of Hadoop systems.
- C. InfoSphere BigInsights is offered in different editions: Basic, Limited Developer, and Enterprise.
- D. InfoSphere BigInsights helps organizations quickly build and deploy custom analytics and workloads to capture insight from big data that can then be integrated into existing database, data warehouse, and business intelligence infrastructures.

Correct Answer: C

QUESTION 3

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

QUESTION 4

Hadoop environments are optimized for:

- A. Processing transactions (random access).
- B. Low latency data access.
- C. Batch processing on large files.
- D. Intensive calculation with little data.

Correct Answer: C

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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