

# 100% Money Back Guarantee

**Vendor:** IBM

**Exam Code:** 000-N32

**Exam Name:** IBM Big Data Fundamentals Technical Mastery Test v1

**Version:** Demo

**QUESTION: 1**

Which of the following options is CORRECT?

- A. InfoSphere Data Explorer provides powerful navigation capabilities across all the important information stored exclusively into Hadoop Distributed File System in a single view. No other file systems are supported.
- B. InfoSphere Data Explorer is not able to mirror pre-existing security frameworks, therefore it doesn't make use of industry-standard authentication and authorization processes already in place.
- C. InfoSphere Data Explorer can find, extract and deliver content regardless of format or where it resides.
- D. InfoSphere Data Explorer uses a vector-based index for unique search and indexing flexibility.

**Answer: C**

**QUESTION: 2**

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.

**Answer: A**

**QUESTION: 3**

Which of the following options contain security enhancements available in InfoSphere BigInsights (Choose two) ?

- A. LDAP authentication
- B. Secure file transfers through SFTP protocol.
- C. Trusted Context.
- D. Kerberos authentication protocol.

**Answer: A, B**

**QUESTION: 4**

In regards of InfoSphere Streams, Which of the following options is CORRECT?

- A. InfoSphere Streams is a powerful analytic computing platform capable of gathering large quantities of data, manipulating the data, and storing it on disk.
- B. InfoSphere Streams is a powerful analytic computing platform capable of analyzing data in real time with micro-latency.
- C. InfoSphere Streams is an extract, transform, and load (ETL) platform that is capable of integrating small volumes of data across a wide variety of data sources and target applications.
- D. InfoSphere Streams is web administration graphical user interface (GUI) capable of setting up a secure communication channel to stream post-processed data from a Hadoop cluster into a relational database, such as IBM DB2.

**Answer: B**

**QUESTION: 5**

The following types of indexes are available in the InfoSphere BigInsights Large Scale indexing feature, EXCEPT:

- A. MapReduce index
- B. Parallel index
- C. Real-time index
- D. Partitioned index

**Answer: A**

**QUESTION: 6**

How do enterprises leverage big data platforms?

- A. By storing all of the data in its native business object format, so the enterprise can get value out of it through massive parallelism using readily available components.
- B. By modifying the data being streamed using pre-existing ETL transformations, and storing the final formatted data into a data warehouse for further enterprise analysis.
- C. By sitting on top of a large data warehouse solution acting as transparent abstract conversion layer allowing enterprises to query unstructured data.

D. By isolating workloads into a single node, and further processing all the data in sequence.

**Answer:** A

**QUESTION: 7**

What is the difference between Hadoops MapReduce and IBMs Adaptive MapReduce feature available in InfoSphere BigInsights?

- A. Hadoops MapReduce is optimized for operating on small files or splits, while IBMs Adaptive MapReduce is optimized for operating on large partitioned files.
- B. Hadoops MapReduce is optimized for operating on large files, while IBMs Adaptive MapReduce is configurable to operate optimized on large or small files or splits.
- C. Hadoops MapReduce is optimized for operating on small files or splits, while IBMs Adaptive MapReduce is optimized for operating on large files stored in individual blocks.
- D. Hadoops MapReduce is optimized for operating on small partitioned tables stored in the HBase component, while IBMs Adaptive MapReduce is optimized for operating on large partitioned files.

**Answer:** B

**QUESTION: 8**

Which of the following options are CORRECT (Choose two)

- A. The Stream Processing Language provides a language that works with the Streams run-time framework to support streaming applications.
- B. Users can develop Streams applications using Data Studio Web Console, an Eclipse-based Integrated Development Environment (IDE).
- C. InfoSphere Streams perform complex analytics on data at rest.
- D. Users can deploy existing data mining scoring models in Streams applications for real time insights as opposed to running those models on persistent, or stored data.

**Answer:** A, D

**QUESTION: 9**

How is data stored in a Hadoop cluster?

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