

# P2090-038<sup>Q&As</sup>

IBM InfoSphere BigInsights Technical Mastery Test v2

## Pass IBM P2090-038 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass2lead.com/p2090-038.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



**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**

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**

InfoSphere BigInsights supports the following types of authentication, EXCEPT:

- A. Kerberos authentication
- B. LDAP authentication
- C. PAM authentication.
- D. Flat File.

Correct Answer: A

---

**QUESTION 4**

Which of the following statements should be used to import data from DB2 into InfoSphere BigInsights?

- A. You can use the Big SQL LOAD FROM statement to load data into a Big SQL table.
- B. You can use the Big SQL IMPORT FROM statement to load data into a HBase table.

- C. You can use the Big SQL LOAD FROM statement to load data into a Hive table.
- D. You can use the Big SQL IMPORT FROM statement to load data into a Big SQL table.

Correct Answer: A

---

#### QUESTION 5

InfoSphere BigInsights offers the following benefits to your organization, EXCEPT:

- A. It cuts costs by providing an efficient compression algorithm based on row level compression using a dictionary to store repetitive patterns.
- B. It complements your existing infrastructure by extending your data collection and analysis capabilities.
- C. It integrates data from a variety of structured and unstructured sources.
- D. It enables analysis at scale.

Correct Answer: A

---

#### QUESTION 6

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 7

What is Big SQL?

- A. Big SQL is a feature in Data Explorer that allows for indexing of data from SQL sources such as data warehouses.
- B. Big SQL is a feature in BigInsights that allows for native SQL query access for Hadoop, providing full ANSI SQL 92 compliance and standardSQL syntax such as joins, for data contained in a variety of formats such as structured Hive tables, Hbase tables, or csv and other delimitedfiles in HDFS.
- C. Big SQL is a feature in Streams that allows for real time analysis of data via standard SQL syntax.
- D. Big SQL is a feature in BigInsights that provides a SQL like interface to data contained in Hbase tables only. Other

data sources in HDFS must be accessed via other means such as HiveQL.

Correct Answer: B

---

#### QUESTION 8

How do big data solutions interact with the existing enterprise infrastructure?

- A. Big data solutions must substitute the existing enterprise infrastructure; therefore there is no interaction between them.
- B. Big data solutions are only plug-ins and additions to existing data warehouses, and therefore cannot work with any other enterprise infrastructure.
- C. Big data solutions must be isolated into a separate virtualized environment optimized for sequential workloads, so that it does not interact with existing infrastructure.
- D. Big data solutions works in parallel and together with the existing enterprise infrastructure, where pre-existing connectors are used to integrate big data technologies together with other enterprise solutions.

Correct Answer: D

---

#### QUESTION 9

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 10

Which of the following integrated development environment (IDE) can be used to develop programs to be used with InfoSphere BigInsights?

- A. InfoSphere Data Explorer.
- B. IBM Data Studio with InfoSphere Data Explorer plug-in.
- C. InfoSphere Streams Studio
- D. Eclipse with InfoSphere BigInsights plug-in.

Correct Answer: D

---

[P2090-038 Practice Test](#)

[P2090-038 Exam Questions](#)

[P2090-038 Braindumps](#)