



C2090-101^{Q&As}

IBM Big Data Engineer

Pass IBM C2090-101 Exam with 100% Guarantee

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

<https://www.geekcert.com/c2090-101.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

Which of the following is the most effective method for improving query performance on large Hive tables?

- A. Indexing
- B. Bucketing
- C. Partitioning
- D. De-normalizing data

Correct Answer: B

Reference: <https://dzone.com/articles/how-to-improve-hive-query-performance-with-hadoop>

QUESTION 2

Which of the following statements regarding importing streaming data from InfoSphere Streams into Hadoop is TRUE?

- A. InfoSphere Streams can both read from and write data to HDFS
- B. The Streams Big Data toolkit operators that interface with HDFS uses Apache Flume to integrate with Hadoop
- C. Streams applications never need to be concerned with making the data schemas consistent with those on Hadoop
- D. Big SQL can be used to preprocess the data as it flows through InfoSphere Streams before the data lands in HDFS

Correct Answer: D

QUESTION 3

The GPFS implementation of Data Management API is compliant to which Open Group storage management Standard?

- A. XSH
- B. XBD
- C. XDMS
- D. X / Open

Correct Answer: C

Reference: https://www.ibm.com/support/knowledgecenter/en/SSFKCN_4.1.0/com.ibm.cluster.gpfs.v4r1.gpfs400.doc/bl1dmp_intro.htm

QUESTION 4



To improve Big SQL query performance one should specify the INPUTFORMAT and OUTPUTFORMAT during which of the following?

- A. SELECT statements
- B. When the file is initially stored in HDFS
- C. CREATE and ALTER table statements
- D. While the files are accessed in your program

Correct Answer: C

The Hadoop environment within the IBM InfoSphere BigInsights Version 3.0 can read a large number of storage formats. This flexibility is partially because of the INPUTFORMAT and OUTPUTFORMAT classes that you can specify on the CREATE and ALTER table statements and because of the use of installed and customized SerDe classes. The file formats listed here are available either by using explicit SQL syntax, such as STORED AS PARQUETFILE, or by using installed interfaces, such as Avro.

Reference: <https://developer.ibm.com/hadoop/2014/09/19/big-sql-3-0-file-formats-usage-performance/>

QUESTION 5

Which of the following are CRUD operations available in HBase? (Choose two.)

- A. HTable.Put
- B. HTable.Read
- C. HTable.Delete
- D. HTable.Update
- E. HTable.Remove

Correct Answer: AC

Reference: https://www.tutorialspoint.com/hbase/hbase_client_api.htm

[Latest C2090-101 Dumps](#)

[C2090-101 PDF Dumps](#)

[C2090-101 Practice Test](#)