

## C2090-101<sup>Q&As</sup>

IBM Big Data Engineer

**Pass IBM C2090-101 Exam with 100% Guarantee**

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

<https://www.leads4pass.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 must happen before the Big SQL EXPLAIN command can execute?

- A. Run the ANALYZE command
- B. Set the COMPATIBILITY\_MODE global variable
- C. Execute the SET HADOOP PROPERTY command
- D. Call the SYSPROC.SYSINSTALLOBJECTS procedure

Correct Answer: D

Reference: <https://developer.ibm.com/hadoop/docs/biginsights-ibm-open-platform/getting-started/tutorials/big-sql-hadoop-tutorial/getting-started-with-big-sql-4-0-lab-6-understanding-and-influencing-data-plans/>

---

**QUESTION 2**

Which of the following statements are TRUE regarding the use of Data Click to load data into BigInsights? (Choose two.)

- A. Big SQL cannot be used to access the data moved in by Data Click because the data is in Hive
- B. You must import metadata for all sources and targets that you want to make available for Data Click activities
- C. Connections from the relational database source to HDFS are discovered automatically from within Data Click
- D. Hive tables are automatically created every time you run an activity that moves data from a relational database into HDFS
- E. HBase tables are automatically created every time you ran an activity that moves data from a relational database into HDFS

Correct Answer: CE

Reference: [https://www.ibm.com/support/knowledgecenter/en/SSZJPZ\\_11.3.0/com.ibm.swg.im.iis.dataclick.doc/topics/hivetables.html](https://www.ibm.com/support/knowledgecenter/en/SSZJPZ_11.3.0/com.ibm.swg.im.iis.dataclick.doc/topics/hivetables.html)

---

**QUESTION 3**

For a customer satisfaction application, a large eCommerce company is loading click stream data into MySQL and running Cognos Reports which are accessed by 50 plus customer service reps (CSR). The IT team decided to move the application to the new BigInsights-based Hadoop cluster and load the data into a Hive Warehouse and run the queries. Which one of the following would enable them to reuse the SQL queries without extensive rewrite?

- A. Pig
- B. NoSQL
- C. HiveQL

D. Big SQL

Correct Answer: D

---

#### QUESTION 4

A large Telecom company wants to store data from multiple databases into Hadoop. They plan to do bulk loads of data into Hadoop and run analytical queries. Which data store would be ideal for this scenario?

A. Hive

B. HBase

C. BigSheets

D. Apache Spark

Correct Answer: B

Reference: <https://developer.ibm.com/recipes/tutorials/big-data-and-hadoop-on-ibm-cloud/>

---

#### QUESTION 5

Which of the following is NOT TRUE regarding InfoSphere Streams composite operators that are annotated as consistent regions?

A. Disconnected subgraphs within the composite participate in the consistent region

B. The composite operator and the reachability graph of the composite operator participate in a single consistent region

C. Merging composite operators into a single consistent region can yield unexpected results and is therefore not recommended

D. Operators outside of the composite may participate in the consistent region if they are within the composite's reachability graph

Correct Answer: C

Reference: [https://www.ibm.com/support/knowledgecenter/SSCRJU\\_4.0.0/com.ibm.streams.dev.doc/doc/consistentcompositeoperators.html](https://www.ibm.com/support/knowledgecenter/SSCRJU_4.0.0/com.ibm.streams.dev.doc/doc/consistentcompositeoperators.html)

[C2090-101 PDF Dumps](#)

[C2090-101 Practice Test](#)

[C2090-101 Braindumps](#)