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The H13-711_V3.5 exam is a comprehensive exam that covers various topics related to big data, including data modeling, data warehousing, data analysis, and data visualization. It also covers topics such as big data architecture, Hadoop, and Spark, which are essential tools used in the field of big data. H13-711_V3.5 exam is designed to test the candidate's understanding of big data concepts and their ability to apply these concepts to real-world scenarios.

Huawei H13-711_V3.5: HCIA-Big Data V3.5 Exam is an excellent opportunity for professionals who want to validate their skills in big data management. H13-711_V3.5 Exam covers all aspects of big data management and is recognized globally. Passing the exam can help professionals enhance their career prospects and stand out in the job market. H13-711_V3.5 exam is challenging, and candidates are required to have a good understanding of big data management to pass it.

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Huawei H13-711_V3.5 Exam covers a range of topics, including big data architectures, data storage systems, data processing frameworks, and data analysis and visualization tools. Candidates who pass the exam will have a deep understanding of how to design and implement big data solutions using Huawei's technologies. Additionally, they will be able to demonstrate their ability to manage and operate big data systems effectively. HCIA-Big Data V3.5 certification is ideal for IT professionals who want to advance their careers in the field of big data and work with Huawei's cutting-edge technologies.

Huawei HCIA-Big Data V3.5 Sample Questions (Q264-Q269):

NEW QUESTION # 264

When the client writes data to any Zookeeper node, Zookeeper needs to fully synchronize the data to other nodes before it can return to the client that the write is successful.

- A. False
- B. True

Answer: A

NEW QUESTION # 265

Kafka is a high-throughput, distributed, publish-subscribe-based messaging system. Using Kafka technology, a large-scale messaging system can be built on a cheap PC Server.

- A. True
- B. False

Answer: A

NEW QUESTION # 266

The following figure shows the label storage strategy of HDFS. Observe the following figure, which data nodes will the HBase data be stored on? (Multiple choice)

- A. DataNode F
- B. DataNode B
- C. DataNode A
- D. DataNode E

Answer: B,C

NEW QUESTION # 267

The process of OpenScanner in HBase will create two different Scanners to read the data of HFile and MemStore. The Scanner corresponding to HFile is StoreFileScanner, and the Scanner corresponding to MemStore is MemStoreScanner.

- A. True
- B. wrong

Answer: A

NEW QUESTION # 268

Which of the following OS versions are recommended to build a Fusioninsight V1R2C60 cluster? (Multiple choice)

- A. Redhat-6.4-x86_64
- B. CentOS6.6
- C. Ubuntu6.3
- D. SUSE11 SP1/SP2/SP3 for AMD64&Inter64

