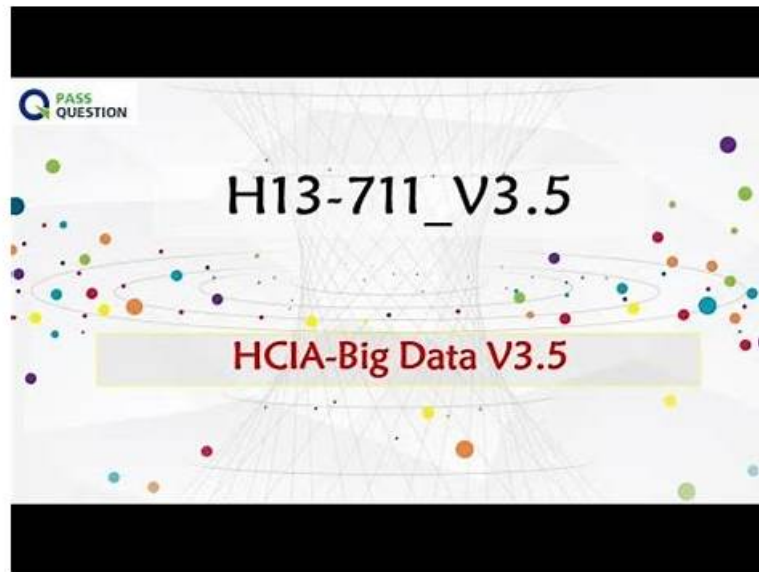


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Huawei HCIA-Big Data V3.5 Sample Questions (Q166-Q171):

NEW QUESTION # 166

Is the description of the role of the standby NameNode in the HDFS system correct? (Multiple choice)

- A. The standby NameNode should be deployed on the same node as the primary NameNode
- B. The standby NameNode has no requirement for memory
- C. Hot Standby of Primary NameNode
- D. Help the main NameNode to merge edit logs and reduce the startup time of the main NameNode

Answer: C,D

NEW QUESTION # 167

Hive does not retrieve whether the data conforms to the schema during load. Hive follows the schema on read (read mode). Only when the mode is read, the Hive data field schema is checked.

- A. False
- B. True

Answer: B

NEW QUESTION # 168

Which of the following statements about the atomicity in the key features of ZooKeeper is correct?

- A. No matter which server in the cluster, the same view is displayed externally
- B. Updates sent by the client will be applied in the order they were sent
- C. A message received by one server will be received by all servers
- D. The update can only complete or fail in full, not in part

Answer: D

NEW QUESTION # 169

Which of the following aspects is the compatibility of Flink reflected? (Multiple choice)

- A. Can be mixed with Hadoop's original mappers and reducers
- B. Ability to use Hadoop formatted input and output
- C. YARN can be used as the resource scheduling manager of the Flink cluster
- D. Ability to obtain data locally

Answer: A,B,C,D

NEW QUESTION # 170

The HDFS data reading process includes the following steps, please select the correct order.

- A. The client calls close to close the input stream
- B. The client calls the open method of the FileSystem instance to obtain the input stream corresponding to the file
- C. After obtaining this input stream, the client calls the read method to read the data. The input stream selects the nearest DataNode to establish a connection and read data
- D. Obtain the storage location of the data block corresponding to this file in NameNode by calling NameNode remotely through RPC
- E. If the end of the data block has been reached, then close the connection to the DataNode, and then search for the next data block again until all the data is read

Answer: A,B,C,D,E

NEW QUESTION # 171

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