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Huawei H13-711_V3.5 certification exam is designed for IT professionals who specialize in big data technologies. It validates the candidates' understanding of the fundamental concepts, principles, technologies, and architecture of big data systems. H13-711_V3.5 exam is intended to evaluate the professionals' ability to design, deploy, manage, and troubleshoot big data solutions. The H13-711_V3.5 Certification Exam is intended for engineers, architects, administrators, and developers who are responsible for implementing big data solutions in their organizations.

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Huawei HCIA-Big Data V3.5 Sample Questions (Q216-Q221):

NEW QUESTION # 216

Flink is similar to Spark Streaming and is an event-driven real-time streaming system.

- A. True
- B. False

Answer: B

NEW QUESTION # 217

Which of the following descriptions about Hive log collection on the Fusioninsight Manager interface is wrong?

- A. Specific users can be designated for log collection, for example, only the logs generated by UserA are downloaded.
- B. You can specify the node IP for log collection, for example, only download the logs of a certain IP.
- C. You can specify an instance for log collection, such as specifying to collect metastore logs.
- D. You can specify a time period for log collection, for example, only collect logs from 2016-1-1 to 2016-1-10.

Answer: A

NEW QUESTION # 218

Which of the following is not a state store supported by Flink?

- A. FileStateBackend
- B. FsStateBackend
- C. MemoryStateBackend
- D. RocksDBStateBackend

Answer: A

NEW QUESTION # 219

SELECT a.salary, b.address FROM employee a JOIN SELECT address FROM Employee info where province='zhejiang' b ON a.name=b.name. "What types of operations are included?" (Multiple choice)

- A. Create table
- B. Import data
- C. JOIN query
- D. Subqueries

Answer: C,D

NEW QUESTION # 220

Regarding the difference and connection between Spark SQL & Hive, which of the following statements is correct? (Multiple choice)

- A. Spark SQL relies on Hive metadata
- B. Spark SQL cannot use Hive's custom functions
- C. The execution engine of Spark SQL is Spark core, and the default execution engine of Hive is MapReduce
- D. Spark SQL is compatible with most Hive syntax and functions

Answer: A,C,D

NEW QUESTION # 221

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