



**Vendor:** Huawei

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### QUESTION 1

Which of the following descriptions about the characteristics of big data and traditional database data is wrong?

- A. Big data is the data processing of "fish in the pond", with a clear goal; the data processing of traditional databases is to judge whether other kinds of "fish" exist through certain "fish"
- B. There are many types of data processed by big data, including structured, unstructured and semi-structured data; the types of data in traditional databases are relatively single, often structured data
- C. In big data, there is no unified data tool, that is, "No size fits all"; in traditional databases, in a specific business scenario, often one tool can solve a problem, that is, "One size fits all" all
- D. The data scale of big data is very large, and TB and PB are generally used as data processing units; the data scale in traditional databases is generally small, and MB is often used as data processing units

**Answer: A**

### QUESTION 2

Which of the following statements about ZKFC is wrong?

- A. ZKFC (ZKFailoverController) is used as a client of Zookeeper cluster to monitor the status information of NameNode
- B. The ZKFC process needs to be deployed in the NameNode node and Zookeeper's Leader node
- C. The Standby NameNode perceives the status of the Active NameNode through Zookeeper. Once the Active NameNode goes down, the Standby NameNode will perform the master promotion operation
- D. The ZKFC of HDFS NameNode connects to Zookeeper, and saves information such as the host name in Zookeeper

**Answer: B**

### QUESTION 3

Flume supports monitoring and transferring new files in the directory, which can realize data transfer. Which type of source is described above?

- A. spooling directory source
- B. http source
- C. exec source
- D. syslog source

**Answer: A**

### QUESTION 4

How is the HBaseM main Master elected?

- A. Randomly selected
- B. Adjudicated by RegionServer
- C. Judgment via Zookeeper
- D. HMaster is in dual-master mode and does not need to be adjudicated

**Answer: C**

**QUESTION 5**

A user needs to build a 350-node FusionInsight HD cluster, which planning scheme is the best?

- A. Deployment of management nodes, control nodes, and data nodes in one, Layer 2 networking
- B. Integrated deployment of management nodes and control nodes, independent deployment of data nodes, and Layer 2 networking
- C. Management nodes, control nodes, and data nodes are deployed independently, three-tier networking
- D. Integrated deployment of management nodes and data nodes, independent deployment of control nodes, and Layer 2 networking

**Answer: C**

**QUESTION 6**

When the number of nodes in the Zookeeper cluster is 5 nodes, how many nodes are equivalent to the disaster recovery capability of the cluster?

- A. 3
- B. 4
- C. 6
- D. None of the above

**Answer: C**

**QUESTION 7**

When viewing the partition details of a topic in Kafka, which of the following commands should be used?

- A. bin/kafka-topic.sh -create
- B. bin/kafka-topic.sh -list
- C. bin/kafka-topic.sh -describe
- D. bin/kafka-topic.sh -delete

**Answer: C**

**QUESTION 8**

The following provides a variety of Redis optimization methods, which option is wrong?

- A. Simplified key names and key values
- B. Turn off Transparent Huge Pages
- C. Modify the minimum number of tcp connections in Linux
- D. Modify the Linux kernel memory allocation strategy or execute sysctl

**Answer: C**

**QUESTION 9**

How many copies of HDFS blocks are saved by default in the FusionInsight HD system?

- A. 3
- B. 2
- C. 1
- D. not sure

**Answer:** A

**QUESTION 10**

Which component controls the active/standby arbitration in HDFS?

- A. Zookeeper Failover Controller
- B. Node Manager
- C. Resource Manager
- D. HDFS Client

**Answer:** A

**QUESTION 11**

Which nodes need to communicate with external data sources before and after the FusionInsight HD Loader operation?

- A. Loader service master node
- B. Nodes running YARN service jobs
- C. Both of the first two are required
- D. Neither of the first two is required

**Answer:** C

**QUESTION 12**

YRAN's label-based scheduling, which of the following options is used for labeling?

- A. APPMaster
- B. Resource Manager
- C. Container
- D. Node Manager

**Answer:** D

**QUESTION 13**

Which of the following is not a mandatory option when creating a Loader job?

- A. name
- B. connection
- C. type
- D. Priority

**Answer: D**

**QUESTION 14**

The figure below shows the calculation model of Structured Streaming. Through observation, it can be concluded that the final calculation result of T3 is?

- A. Dog 1, owl 1
- B. Cat 2, dog 4, owl 2
- C. Cat 2, dog 3, owl 1
- D. Cat 1, cat 1, dog 2, dog 2, owl 2

**Answer: B**

**QUESTION 15**

Fusioninsight HD system audit log is unavailable to record which of the following operations?

- A. Clear warnings manually
- B. Start and stop the service instance
- C. Delete service instance
- D. Query History Monitoring

**Answer: D**

**QUESTION 16**

In the Flink technical architecture, which of the following is the computing engine for stream processing and batch processing?

- A. Standalone
- B. Runtime
- C. DataStream
- D. FlinkCore

**Answer: B**

**QUESTION 17**

FusionInsight HD uses the Hbase client to write 10 pieces of data in batches. A certain HRegionServer node contains two Regions of the table, namely A and B. Among the 10 pieces of data, 6 pieces belong to A and 4 pieces belong to B. Excuse me. How many RPC requests need to be sent to HRegionServer to write these 10 pieces of data?

- A. 2
- B. 1
- C. 6
- D. 10

**Answer: B**

**QUESTION 18**

The RowKey of a table in HBase is divided into SplitKey 9, e, a, z. How many Regions does this table have?

- A. 3
- B. 4
- C. 5
- D. 6

**Answer: C**

**QUESTION 19**

What physical resources does Redis mainly consume?

- A. memory
- B. Bandwidth
- C. Hard disk space
- D. Disk I/O

**Answer: A**

**QUESTION 20**

Which of the following programming languages is implemented in Spark?

- A. C
- B. C++
- C. JAVA
- D. Scala

**Answer: D**

**QUESTION 21**

What is wrong about the architecture description of Hive in FusionInsight HD?

- A. As long as one HiveServer is unavailable, the entire Hive cluster will be unavailable
- B. HiveServer is responsible for accepting client requests, parsing, executing HQL commands and returning query results
- C. MetaStore is used to provide original data services and depends on DBServer
- D. At the same time, only one HiveServer is in the Active state, and the other is in the Standby state

**Answer: A**

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