



# CCA-500<sup>Q&As</sup>

Cloudera Certified Administrator for Apache Hadoop (CCA-H)

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**QUESTION 1**

A slave node in your cluster has 4 TB hard drives installed (4 x 2TB). The DataNode is configured to store HDFS blocks on all disks. You set the value of the `dfs.datanode.du.reserved` parameter to 100 GB. How does this alter HDFS block storage?

- A. 25GB on each hard drive may not be used to store HDFS blocks
- B. 100GB on each hard drive may not be used to store HDFS blocks
- C. All hard drives may be used to store HDFS blocks as long as at least 100 GB in total is available on the node
- D. A maximum of 100 GB on each hard drive may be used to store HDFS blocks

Correct Answer: C

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**QUESTION 2**

Your company stores user profile records in an OLTP databases. You want to join these records with web server logs you have already ingested into the Hadoop file system. What is the best way to obtain and ingest these user records?

- A. Ingest with Hadoop streaming
- B. Ingest using Hive's `IQAD DATA` command
- C. Ingest with `sqoop import`
- D. Ingest with Pig's `LOAD` command
- E. Ingest using the HDFS `put` command

Correct Answer: C

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**QUESTION 3**

Which YARN daemon or service negotiates map and reduce Containers from the Scheduler, tracking their status and monitoring progress?

- A. NodeManager
- B. ApplicationMaster
- C. ApplicationManager
- D. ResourceManager

Correct Answer: B

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**QUESTION 4**



What two processes must you do if you are running a Hadoop cluster with a single NameNode and six DataNodes, and you want to change a configuration parameter so that it affects all six DataNodes. (Choose two)

- A. You must modify the configuration files on the NameNode only. DataNodes read their configuration from the master nodes
- B. You must modify the configuration files on each of the DataNodes machines
- C. You don't need to restart any daemon, as they will pick up changes automatically
- D. You must restart the NameNode daemon to apply the changes to the cluster
- E. You must restart all six DataNode daemon to apply the changes to the cluster

Correct Answer: AD

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#### QUESTION 5

You are running a Hadoop cluster with a NameNode on host mynamenode, a secondary NameNode on host mysecondarynamenode and several DataNodes.

Which best describes how you determine when the last checkpoint happened?

- A. Execute `hdfs namenode report` on the command line and look at the Last Checkpoint information
- B. Execute `hdfs dfsadmin saveNamespace` on the command line which returns to you the last checkpoint value in `fstime` file
- C. Connect to the web UI of the Secondary NameNode (`http://mysecondary:50090/`) and look at the "Last Checkpoint" information
- D. Connect to the web UI of the NameNode (`http://mynamenode:50070`) and look at the "Last Checkpoint" information

Correct Answer: C

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