



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

Cloudera Certified Administrator for Apache Hadoop (CCA-H)

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### QUESTION 1

You want to node to only swap Hadoop daemon data from RAM to disk when absolutely necessary. What should you do?

- A. Delete the /dev/vmswap file on the node
- B. Delete the /etc/swap file on the node
- C. Set the ram.swap parameter to 0 in core-site.xml
- D. Set vm.swapfile file on the node
- E. Delete the /swapfile file on the node

Correct Answer: D

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### QUESTION 2

Your cluster is configured with HDFS and MapReduce version 2 (MRv2) on YARN. What is the result when you execute: `hadoop jar SampleJar MyClass` on a client machine?

- A. SampleJar.Jar is sent to the ApplicationMaster which allocates a container for SampleJar.Jar
- B. Sample.jar is placed in a temporary directory in HDFS
- C. SampleJar.jar is sent directly to the ResourceManager
- D. SampleJar.jar is serialized into an XML file which is submitted to the ApplicationMaster

Correct Answer: A

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### QUESTION 3

On a cluster running CDH 5.0 or above, you use the `hadoop fs put` command to write a 300MB file into a previously empty directory using an HDFS block size of 64 MB. Just after this command has finished writing 200 MB of this file, what would another user see when they look in directory?

- A. The directory will appear to be empty until the entire file write is completed on the cluster
- B. They will see the file with a `._COPYING_` extension on its name. If they view the file, they will see contents of the file up to the last completed block (as each 64MB block is written, that block becomes available)
- C. They will see the file with a `._COPYING_` extension on its name. If they attempt to view the file, they will get a `ConcurrentFileAccessException` until the entire file write is completed on the cluster
- D. They will see the file with its original name. If they attempt to view the file, they will get a `ConcurrentFileAccessException` until the entire file write is completed on the cluster

Correct Answer: B

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#### QUESTION 4

Table schemas in Hive are:

- A. Stored as metadata on the NameNode
- B. Stored along with the data in HDFS
- C. Stored in the Metadata
- D. Stored in ZooKeeper

Correct Answer: B

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#### QUESTION 5

You have a cluster running with the fair Scheduler enabled. There are currently no jobs running on the cluster, and you submit a job A, so that only job A is running on the cluster. A while later, you submit Job B. now Job A and Job B are running on the cluster at the same time. How will the Fair Scheduler handle these two jobs? (Choose two)

- A. When Job B gets submitted, it will get assigned tasks, while job A continues to run with fewer tasks.
- B. When Job B gets submitted, Job A has to finish first, before job B can get scheduled.
- C. When Job A gets submitted, it doesn't consume all the task slots.
- D. When Job A gets submitted, it consumes all the task slots.

Correct Answer: B

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