



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

Cloudera Certified Administrator for Apache Hadoop (CCA-H)

## Pass Cloudera CCA-500 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

<https://www.passapply.com/cca-500.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by Cloudera  
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





### QUESTION 1

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

---

### QUESTION 2

You are configuring a server running HDFS, MapReduce version 2 (MRv2) on YARN running Linux. How must you format underlying file system of each DataNode?

- A. They must be formatted as HDFS
- B. They must be formatted as either ext3 or ext4
- C. They may be formatted in any Linux file system
- D. They must not be formatted - - HDFS will format the file system automatically

Correct Answer: B

---

### QUESTION 3

You suspect that your NameNode is incorrectly configured, and is swapping memory to disk. Which Linux commands help you to identify whether swapping is occurring? (Select all that apply)

- A. free
- B. df
- C. memcat
- D. top
- E. jps
- F. vmstat
- G. swapinfo

Correct Answer: ADF

---



#### QUESTION 4

Which two are features of Hadoop's rack topology? (Choose two)

- A. Configuration of rack awareness is accomplished using a configuration file. You cannot use a rack topology script.
- B. Hadoop gives preference to intra-rack data transfer in order to conserve bandwidth
- C. Rack location is considered in the HDFS block placement policy
- D. HDFS is rack aware but MapReduce daemon are not
- E. Even for small clusters on a single rack, configuring rack awareness will improve performance

Correct Answer: BC

---

#### QUESTION 5

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

[Latest CCA-500 Dumps](#)

[CCA-500 VCE Dumps](#)

[CCA-500 Braindumps](#)