



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

Cloudera Certified Administrator for Apache Hadoop (CCA-H)

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**QUESTION 1**

You have a cluster running with a FIFO scheduler enabled. You submit a large job A to the cluster, which you expect to run for one hour. Then, you submit job B to the cluster, which you expect to run a couple of minutes only.

You submit both jobs with the same priority.

Which two best describes how FIFO Scheduler arbitrates the cluster resources for job and its tasks?

(Choose two)

- A. Because there is a more than a single job on the cluster, the FIFO Scheduler will enforce a limit on the percentage of resources allocated to a particular job at any given time
- B. Tasks are scheduled on the order of their job submission
- C. The order of execution of job may vary
- D. Given job A and submitted in that order, all tasks from job A are guaranteed to finish before all tasks from job B
- E. The FIFO Scheduler will give, on average, and equal share of the cluster resources over the job lifecycle
- F. The FIFO Scheduler will pass an exception back to the client when Job B is submitted, since all slots on the cluster are use

Correct Answer: AD

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**QUESTION 2**

You have installed a cluster HDFS and MapReduce version 2 (MRv2) on YARN. You have no `dfs.hosts` entry(ies) in your `hdfs-site.xml` configuration file. You configure a new worker node by setting `fs.default.name` in its configuration files to point to the NameNode on your cluster, and you start the DataNode daemon on that worker node. What do you have to do on the cluster to allow the worker node to join, and start storing HDFS blocks?

- A. Without creating a `dfs.hosts` file or making any entries, run the commands `hadoop.dfsadminrefreshModes` on the NameNode
- B. Restart the NameNode
- C. Creating a `dfs.hosts` file on the NameNode, add the worker Node's name to it, then issue the command `hadoop dfsadmin refresh Nodes =` on the Namenode
- D. Nothing; the worker node will automatically join the cluster when NameNode daemon is started

Correct Answer: A

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**QUESTION 3**



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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#### QUESTION 4

During the execution of a MapReduce v2 (MRv2) job on YARN, where does the Mapper place the intermediate data of each Map Task?

- A. The Mapper stores the intermediate data on the node running the Job's ApplicationMaster so that it is available to YARN ShuffleService before the data is presented to the Reducer
- B. The Mapper stores the intermediate data in HDFS on the node where the Map tasks ran in the HDFS / `usercache/and(user)/apache/application_and(appid)` directory for the user who ran the job
- C. The Mapper transfers the intermediate data immediately to the reducers as it is generated by the Map Task
- D. YARN holds the intermediate data in the NodeManager's memory (a container) until it is transferred to the Reducer
- E. The Mapper stores the intermediate data on the underlying filesystem of the local disk in the directories `yarn.nodemanager.local-DIFS`

Correct Answer: E

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#### QUESTION 5

Which YARN daemon or service monitors a Controller's per-application resource using (e.g., memory CPU)?

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

Correct Answer: A

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