

Vendor: Cloudera

Exam Code: CCA-332

Exam Name: Cloudera Certified Administrator for Apache

Hadoop

Version: DEMO

#### **QUESTION 1**

Hadoop provider a web app for all of the following EXCEPT: (choose 1)

- A. Keeping track of the number of files and directories stored in HDFS.
- B. Keeping track of jobs running on the cluster.
- C. Browsing files in HDFS.
- D. Keeping track of tasks running on each individual slave node.
- E. Keeping track of processor and memory utilization on each individual slave node.

## Answer: A

#### **QUESTION 2**

You have a cluster running with the Fair in 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. Which of the following describes how the Fair Scheduler operates? (Choose 2)

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

#### Answer: C

#### **QUESTION 3**

Which of the following statements is the most accurate about the choice of operating systems to run on a Hadoop cluster?

- A. Linux and Solaris/OpenSolaris are preferable to Windows. Solaris running on SPARC hardware is the preferred Hadoop slave node configuration.
- B. Linux is preferable to Windows and Solaris/OpenSolaris. Some Linux distributions are intended for cluster environments more than others.
- C. The choice of operating system isn't very important for a Hadoop cluster.
- D. Linuxis preferable to Windows and Solaris/OpenSolaris, but the choice of Linux distribution isunimportant when planning a Hadoop cluster.

#### Answer: B

#### **QUESTION 4**

It is recommended that you run the HDFS balancer periodically. Why? (Choose 3)

- A. To improve data locality for MapReduce tasks.
- B. To ensure that there is capacity in HDTS for additional data.
- C. To help HDFS deliver consistent performance under heavy loads.
- D. To ensure that all blocks in the cluster are 128MB in size.
- E. To ensure that there is consistent diskutilization across the DataNodes.

## Answer: BCE

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