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Exam : CCA-332

Title : Cloudera Certified
Administrator for Apache
Hadoop CCAH

Version : Demo

1.Which of the following describe the functions of a scheduling algorithm? (Choose 4)

- A. Reduce the total amount of computation necessary to complete a job.
- B. Allow short Jobs to complete even when large, long jobs (consuming a lot of resources) are running.
- C. Support the implementation of service-level agreements for multiple cluster users.
- D. Allow multiple users to share clusters in a predictable, policy-guided manner.
- E. Run jobs at periodic times of the day.
- F. Reduce job latencies in an environment with multiple jobs of different sizes.

Answer: A,D,E,F

2.You are running a Hadoop cluster with all monitoring facilities properly configured. Which scenario will go undetected.?

- A. Map or reduce tasks that are stuck in an infinite loop.
- B. HDFS is almost full.
- C. The NameNode goes down.
- D. A DataNode is disconnected from the cluster.
- E. MapReduce jobs that are causing excessive memory swaps.

Answer: C

3.Which of the following scenarios makes HDFS unavailable?

- A. JobTracker failure
- B. TaskTracker failure
- C. DataNode failure
- D. NameNode failure
- E. Secondary NameNode failure

Answer: A