# Examcollection

# CCA-332

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**QUESTION:** 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) arerunning.
C. Support the implementation of service-level agreements for multiple cluster users.
D. Allow multiple users to share clustersina predictable, policy-guided manner.
E. Run jobs at periodic times of the day.
F. Reduce job latencies in an environment withmultiple jobs of different sizes.

**Answer:** A, D, E, F

**QUESTION:** 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 disconnectedfrom the cluster.
E. MapReduce jobs that are causing excessive memory swaps.

**Answer:** C

**QUESTION:** 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

**QUESTION:** 4
What's the relationship between JobTrackers and TaskTrackers?

A. The JobTracker runs on a single master node and accepts MapReduce jobs from clients. A TaskTracker runs on every slave node and is responsible for managing actual map and reduce tasks.

B. Everynodein the cluster runs both a JobTracker and a TaskTracker. The JobTrackers manage jobs, and the TaskTrackersare responsible for managing actual map and reduce tasks.

C. TheTaskTrackers runs on a single master node and accepts MapReducejobs from clients. A JobTrackerruns on every slave node and is responsible for managing map and reduce tasks.

D. TheJobTracker runs on a single master node, but forksaseparateinstance of itself for every client MapReducejob. A TaskTracker runs on every slave node and is responsible for managingactualmap and reduce tasks.

**Answer:** B

**Reference:**
http://hadoop.apache.org/mapreduce/docs/r0.22.0/mapred_tutorial.html(Overview, 4th paragraph)

**QUESTION:** 5
Assuming a large, properly configured multi-rack Hadoop cluster, which scenario should not result in loss of HDFS data?

A. Tenpercent ofDataNodes simultaneously fail.
B. All DataNodes simultaneously fail.
C. An entire rack fails.
D. Multiple racks simultaneously fail.
E. Seventy percentof DataNodes simultaneously fail.

**Answer:** A

**QUESTION:** 6
Which daemon spawns child JVMs to perform MapReduce processing?

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

**Answer:** D
**Reference:** http://www.mindmeister.com/75831919/hadoop-talk-nathan-milford-outbrain(search Task Tracker)

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