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QUESTION 1

Cluster Summary:

45 files and directories, 12 blocks = 57 total. Heap size is 15.31 MB/193.38MB(7%)

Configured capacity	:	17.33GB
DFS Used	:	144KB
Non DFS Used	:	5.49GB
DFS Remaining	:	11.84GB
DFS Used %	:	0%
DFS Remaining %	:	68.32GB
Live Nodes	:	6
Dead Nodes	:	1
Decommissioning Nodes	:	0
Number of Under-Replicated Blocks	:	6

Refer to the above screenshot.

You configure a Hadoop cluster with seven DataNodes and on of your monitoring UIs displays the details shown in the exhibit.

What does the this tell you?

- A. The DataNode JVM on one host is not active
- B. Because your under-replicated blocks count matches the Live Nodes, one node is dead, and your DFS Used % equals 0%, you can't be certain that your cluster has all the data you've written it.
- C. Your cluster has lost all HDFS data which had bocks stored on the dead DatNode
- D. The HDFS cluster is in safe mode

Correct Answer: A

QUESTION 2

Your Hadoop cluster is configuring with HDFS and MapReduce version 2 (MRv2) on YARN. Can you configure a worker node to run a NodeManager daemon but not a DataNode daemon and still have a functional cluster?

- A. Yes. The daemon will receive data from the NameNode to run Map tasks
- B. Yes. The daemon will get data from another (non-local) DataNode to run Map tasks
- C. Yes. The daemon will receive Map tasks only
- D. Yes. The daemon will receive Reducer tasks only



Correct Answer: B

QUESTION 3

Which three basic configuration parameters must you set to migrate your cluster from MapReduce 1 (MRv1) to MapReduce V2 (MRv2)? (Choose three)

- A. Configure the NodeManager to enable MapReduce services on YARN by setting the following property in yarn-site.xml: `yarn.nodemanager.hostname your_nodeManager_shuffle`
- B. Configure the NodeManager hostname and enable node services on YARN by setting the following property in yarn-site.xml: `yarn.nodemanager.hostname your_nodeManager_hostname`
- C. Configure a default scheduler to run on YARN by setting the following property in mapred-site.xml: `mapreduce.jobtracker.taskScheduler org.apache.hadoop.mapred.JobQueueTaskScheduler`
- D. Configure the number of map tasks per job on YARN by setting the following property in mapred-site.xml: `mapreduce.job.maps 2`
- E. Configure the ResourceManager hostname and enable node services on YARN by setting the following property in yarn-site.xml: `yarn.resourcemanager.hostname your_resourceManager_hostname`
- F. Configure MapReduce as a Framework running on YARN by setting the following property in mapred-site.xml: `mapreduce.framework.name yarn`

Correct Answer: AEF

QUESTION 4

Which scheduler would you deploy to ensure that your cluster allows short jobs to finish within a reasonable time without starting long-running jobs?

- A. Complexity Fair Scheduler (CFS)
- B. Capacity Scheduler
- C. Fair Scheduler
- D. FIFO Scheduler

Correct Answer: C

QUESTION 5

Assume you have a file named `foo.txt` in your local directory. You issue the following three commands:

```
Hadoop fs mkdir input
```

```
Hadoop fs put foo.txt input/foo.txt
```

```
Hadoop fs put foo.txt input
```



What happens when you issue the third command?

- A. The write succeeds, overwriting foo.txt in HDFS with no warning
- B. The file is uploaded and stored as a plain file named input
- C. You get a warning that foo.txt is being overwritten
- D. You get an error message telling you that foo.txt already exists, and asking you if you would like to overwrite it.
- E. You get a error message telling you that foo.txt already exists. The file is not written to HDFS
- F. You get an error message telling you that input is not a directory
- G. The write silently fails

Correct Answer: CE

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