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QUESTION 1

Each node in your Hadoop cluster, running YARN, has 64GB memory and 24 cores. Your yarn.site.xml

has the following configuration:

yarn.nodemanager.resource.memory-mb

32768

yarn.nodemanager.resource.cpu-vcores

12

You want YARN to launch no more than 16 containers per node. What should you do?

A. Modify yarn-site.xml with the following property: yarn.scheduler.minimum-allocation-mb 2048

B. Modify yarn-sites.xml with the following property: yarn.scheduler.minimum-allocation-mb 4096

C. Modify yarn-site.xml with the following property: yarn.nodemanager.resource.cpu-vccores

D. No action is needed: YARN\\'s dynamic resource allocation automatically optimizes the node memory and cores

Correct Answer: A

QUESTION 2

You are planning a Hadoop cluster and considering implementing 10 Gigabit Ethernet as the network fabric. Which workloads benefit the most from faster network fabric?

A. When your workload generates a large amount of output data, significantly larger than the amount of intermediate data

B. When your workload consumes a large amount of input data, relative to the entire capacity if HDFS

C. When your workload consists of processor-intensive tasks

D. When your workload generates a large amount of intermediate data, on the order of the input data itself

Correct Answer: A

QUESTION 3

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You are configuring your cluster to run HDFS and MapReducer v2 (MRv2) on YARN. Which two daemons needs to be installed on your cluster\\'s master nodes? (Choose two)

A. HMaster

B. ResourceManager

C. TaskManager

D. JobTracker

E. NameNode

F. DataNode

Correct Answer: BE

QUESTION 4

Which YARN daemon or service negotiations map and reduce Containers from the Scheduler, tracking their status and monitoring progress?

A. NodeManager

B. ApplicationMaster

C. ApplicationManager

D. ResourceManager

Correct Answer: B

QUESTION 5

You have just run a MapReduce job to filter user messages to only those of a selected geographical region. The output for this job is in a directory named westUsers, located just below your home directory in HDFS. Which command gathers these into a single file on your local file system?

A. Hadoop fs getmerge R westUsers.txt

B. Hadoop fs getemerge westUsers westUsers.txt

C. Hadoop fs cp westUsers/* westUsers.txt

D. Hadoop fs get westUsers westUsers.txt

Correct Answer: B

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