



HADOOP-PR000007^{Q&As}

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**QUESTION 1**

In Hadoop 2.0, which TWO of the following processes work together to provide automatic failover of the NameNode?
Choose 2 answers

- A. ZKFailoverController
- B. ZooKeeper
- C. QuorumManager
- D. JournalNode

Correct Answer: AD

QUESTION 2

You want to populate an associative array in order to perform a map-side join. You've decided to put this information in a text file, place that file into the DistributedCache and read it in your Mapper before any records are processed.

Identify which method in the Mapper you should use to implement code for reading the file and populating the associative array?

- A. combine
- B. map
- C. init
- D. configure

Correct Answer: D

Reference: org.apache.hadoop.filecache , Class DistributedCache

QUESTION 3

Assuming the following Hive query executes successfully:

```
from inputdata select context_ngrams(sentences(lines),  
array("you", "are", null), 80);
```

Which one of the following statements describes the result set?

- A. A bigram of the top 80 sentences that contain the substring "you are" in the lines column of the input data A1 table.
- B. An 80-value ngram of sentences that contain the words "you" or "are" in the lines column of the inputdata table.
- C. A trigram of the top 80 sentences that contain "you are" followed by a null space in the lines column of the inputdata table.



D. A frequency distribution of the top 80 words that follow the subsequence "you are" in the lines column of the inputdata table.

Correct Answer: D

QUESTION 4

What data does a Reducer reduce method process?

- A. All the data in a single input file.
- B. All data produced by a single mapper.
- C. All data for a given key, regardless of which mapper(s) produced it.
- D. All data for a given value, regardless of which mapper(s) produced it.

Correct Answer: C

Explanation: Reducing lets you aggregate values together. A reducer function receives an iterator of input values from an input list. It then combines these values together, returning a single output value.

All values with the same key are presented to a single reduce task.

Reference: Yahoo! Hadoop Tutorial, Module 4: MapReduce

QUESTION 5

Which YARN component is responsible for monitoring the success or failure of a Container?

- A. ResourceManager
- B. ApplicationMaster
- C. NodeManager
- D. JobTracker

Correct Answer: A

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