



# CCB-400<sup>Q&As</sup>

Cloudera Certified Specialist in Apache HBase

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### QUESTION 1

You have a table with 5 TB of data, 10 RegionServers, and a region size of 256MB. You want to continue with puts to widely disbursed row ids in your table. Which of the following will improve write performance?

- A. Increase your buffer cache in the RegionServers
- B. Increase the number of RegionServers to 15
- C. Decrease your number of RegionServers to 5
- D. Decrease your region size to 128MB

Correct Answer: C

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### QUESTION 2

Your client application is writing data to a Region. By default, where is the data saved first?

- A. StoreFile
- B. WAL
- C. MemStore
- D. Local disk on the RegionServer

Correct Answer: C

Reference: <http://www.cloudera.com/blog/2012/07/hbase-log-splitting/> (Log splitting, first paragraph)

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### QUESTION 3

Your client application connects to HBase for the first time to perform a write. Which of the following sequences will it traverse to find the region serving the row range of interest?

- A. ZooKeeper -> RegionServer -> Region
- B. ZooKeeper -> .META. -> RegionServer -> Region
- C. ZooKeeper -> ROOT -> .META. -> RegionServer -> Region
- D. ZooKeeper -> HMaster -> ROOT -> .META. -> RegionServer -> Region

Correct Answer: C

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### QUESTION 4

You have 40 Web servers producing timeseries data from Web traffic logs. You want to attain high write throughput for



storing this data in an HBase table. Which of these should you choose for a row key to maximize your write throughput?

- A.
- B. ;
- C.
- D.

Correct Answer: C

#### QUESTION 5

Your data load application is maintaining a custom versioning scheme (not using the timestamp as the version number). You accidentally executed three writes to a given cell all with the same version during which time no flushes have occurred. Which of the three data writes will dBase maintain?

- A. None of the writes to cell
- B. The last write to cell
- C. The first write to cell
- D. All of the writes to cell

Correct Answer: C

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