



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

Cloudera Certified Specialist in Apache HBase

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### QUESTION 1

You have a table with the following rowkeys:

r1, r2, r3, r10, r15, r20, r25, r30, r35

In which order will these rows be retrieved from a scan?

- A. r35,r30,r3,r25,r20,r2,r15,r10,r1
- B. r1,r2,r3,r10,r15,r20, r25,r30,r35
- C. r1,r10,r15,r2,r20,r25,r3,r30,r35
- D. r35,r30,r25,r20,r15,r10,r3,r2,r1

Correct Answer: D

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### QUESTION 2

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 cachein theRegionServers
- B. Increase the number of RegionServers to 15
- C. Decrease your number of RegionServersto 5
- D. Decreaseyour regionsize to 128MB

Correct Answer: C

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### QUESTION 3

From within an HBase application, you want to retrieve two versions of a row, if they exist. Where your application should configure the maximum number of versions to be retrieved?

- A. HTableDescriptor
- B. HTable
- C. Get or scan
- D. HColumnDescriptor

Correct Answer: D

Reference:<http://hbase.apache.org/apidocs/org/apache/hadoop/hbase/HColumnDescriptor.html>(se arch for maxversions)

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#### QUESTION 4

Which feature of HBase ensures predictable disk head seek performance within a RegionServer?

- A. Data is stored distributed in HDFS
- B. Data stored in HBase is sparse
- C. Data is stored sorted on row keys
- D. Data is stored as an uninterpreted array of bytes

Correct Answer: C

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#### QUESTION 5

You have two standbys and one primary HMaster. Your primary HMaster fails. Which of the remaining HMaster becomes the new primary?

- A. Whichever HMaster first responds to ZooKeeper
- B. Whichever HMaster ZooKeeper randomly selects
- C. Whichever HMaster creates the znode first
- D. Whichever HMaster has the lower IP address

Correct Answer: A

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