

CCB-400^{Q&As}

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QUESTION 1

Given the following dataset:

100 column=Managers:Name, timestamp=13313141762084, value=Steve 100 column=Manage:Salary, timestamp=13313141762086, value=80000 100 column=Skills:Skill_1, timestamp=13313141762089, value=Hadoop 100 column=Skills:Skill_2, timestamp=13313141762092, value=HBase How many store files will be contained in your region(s) immediately following a major compaction?

- A. Four
- B. Three
- C. Two
- D. One

Correct Answer: D

QUESTION 2

You have a key-value pair size of 100 bytes. You increase your HFile block size from its default 64k. What results from this change?

- A. scan throughput increases and random-access latency decreases
- B. scan throughput decreases and random-access latency increases
- C. scan throughput decreases and random-access latency decreases
- D. scan throughput increases and random-access latency increases

Correct Answer: A

QUESTION 3

Given that the following is your entire dataset:

100 column=Managers:Name, timestamp=13313141762084, value=Steve 100 column=Manage:Salary, timestamp=13313141762086, value=80000 100 column=Skills:Skill_1, timestamp=13313141762089, value=Hadoop 100 column=Skills:Skill_2, timestamp=13313141762092, value=HBase

How many regions will be read during a scan of the entire dataset?

- A. Four
- B. Two
- C. One
- D. Three

Correct Answer: A

QUESTION 4

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

QUESTION 5

Under default settings, which feature of HBase ensures that data won't be lost in the event of a RegionServer failure?

- A. All HBase activity is written to the WAL, which is stored in HDFS
- B. All operations are logged on the HMaster.
- C. HBase is ACID compliant, which guarantees that it is Durable.
- D. Data is stored on the local filesystem of the RegionServer.

Correct Answer: A

Reference: <http://tm.durusau.net/?p=27674> (See 'From the post' second paragraph)

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