CCB-400 Q&As

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QUESTION 1

You have a key-value pair size of l00 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 latencyincreases

C. scan throughput decreases and random-access latencydecreases

D. scan throughput increases and random-access latency increases

Correct Answer: A

QUESTION 2

Your client is writing to a region when the RegionServer crashes. At what point in the write is your data secure?

A. From the moment the RegionServer wrote to the WAL (write-ahead log)

B. From the moment the RegionServer returned the call

C. From the moment the RegionServer received the call

D. From the moment the RegionServer wrote to the MemStore

Correct Answer: A

QUESTION 3

You need to create a "WebLogs" table in HBase. The table will consist of a single Column Family called "Errors" and two column qualifiers, "IP" and "URL". The shell command you should use to create the table is:

A. create\\'WebLogs\\',{NAME =>\\'Errors:IP\\', NAME =>\\'Errors:URL\\'}

B. create\\'WebLogs\\',\\'Errors\\'{NAME =>\\'IP\\', NAME =>\\'URL\\'}

C. create\\'WebLogs\\',\\'Errors:IP\\',\\'Errors:URL\\'

D. create\\'WebLogs\\',\\'Errors\\'

Correct Answer: C

QUESTION 4

You have a table where keys range from "A" to "Z", and you want to scan from "D" to "H." Which of the following is true?

A. A MultiGet must be issued for rows D, E, F, G, H.

B. The scan class supports ranges via the stop and start rows.

C. All scans are full table scans, the client must implement filtering.

D. In order to range scan, raw scan mode must be enabled.

Correct Answer: B

QUESTION 5

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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