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QUESTION 1

You want to do a full table scan on your data. You decide to disable block caching to see if this improves scan performance. Will disabling block caching improve scan performance?

A. No. Disabling block caching does notimprove scan performance.

B. Yes.When you disable blockcaching, youfreeup that memory for other operations.Witha full table scan,you cannot take advantage of blockcaching anyway because your entiretable won\\'tfitinto cache.

C. No. If you disable block caching, HBase must read each block index from disk for each scan,thereby decreasing scan performance.

D. Yes. When you disable block caching, youfree up memory forMemStore, which improves,scanperformance.

Correct Answer: B

QUESTION 2

You have a total of three tables stored in HBase. Exchanging catalog regions, how many regions will your RegionServers have?

A. Exactly three

B. Exactly one

C. At least one

D. Atleastthree

Correct Answer: B

QUESTION 3

You need to insert a cell with a specific timestamp (version) 13353903160532. Which of the following is true?

A. The timestamp for the entire row must be updatedto13353903160532

B. ThePutclass allows setting a cell specific timestamp

C. ThePutclass allows setting a column family-specific timestamp

D. TheHTableclass allows you to temporarily roll back the newer versions of the cell

Correct Answer: B

QUESTION 4

Given the following HBase table schema:

Row Key, colFam_A:a, colFam_A:b, colFamB:2, colFam_B:10

A table scan will return the column data in which of the following sorted orders:

A. Row Key, colFam_A:a, colFam__A:b, colFam_B:10, colFam_B:2

B. Row Key, colFam_A:a, colFam__A:b,colFam_B:2, colFam_B:10

C. Row Key, colFam_A:a, colFam__B:2, colFam_A:b, colFam_B:10

D. Row Key, colFam_A:a, colFam__B:10, colFam_A:b, colFam_B:2

Correct Answer: B

QUESTION 5

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