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QUESTION 1

You have an average key-value pair size of 100 bytes. Your primary access is random needs on the table. Which of the following actions will speed up random reading performance on your cluster?

A. Turn off WAL on puts

B. Increase the number of versions kept

C. Decrease the block size

D. Increase the block size

Correct Answer: D

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

The cells in a given row have versions that range from 1000 to 2000. You execute a delete specifying the value 3000 for the version. What is the outcome?

A. The delete fails with an error.

B. Only cells equal to the Specified version are deleted.

C. The entire row is deleted.

D. Nothing in the row is deleted.

Correct Answer: C

Reference:http://archive.cloudera.com/cdh4/cdh/4/hbase/book.html#delete(scroll below and see 5.8.1.5. Delete topic, read the last paragraph)

QUESTION 4

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

A. Whichever HMaster first responds to ZooKeeper

B. Whichever HMasterZooKeeper randomly selects

C. Whichever HMastercreates the znode first

D. Whichever HMaster has the lower IP address

Correct Answer: A

QUESTION 5

You have an "Employees" table in HBase. The Row Keys are the employees\\' IDs. You would like to retrieve all employees who have an employee ID between \\'user_100\\' and \\'user_110\\'. The shell command you would use to complete this is:

A. scan\\'Employees\\', {STARTROW =>\\'user_100\\', STOPROW =>\\'user_111\\'}

B. get\\'Employees\\', {STARTROW =>\\'user_100\\', STOPROW =>\\'user_110\\'}

C. scan\\'Employees\\', {STARTROW =>\\'user_100\\', SLIMIT => 10}

D. scan\\'Employees\\', {STARTROW =>\\'user_100\\', STOPROW =>\\'user_110\\'}

Correct Answer: D

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