CCB-400^{Q&As}

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QUESTION 1

You have two tables in an existing RDBMS. One table contains order information (item, quantity, price, etc.) and the other contains store information (address, phone, manager, etc). These two tables are not often accessed simultaneously. You would like to move this data into HBase. How would you design the schema?

A. Create two tables each with a single columnfamily

B. Create a single table with one column family

C. Create a single table with two column families

D. Create two tables each with multiple column families

Correct Answer: C

QUESTION 2

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 3

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 4

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

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

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