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# CCB-400<sup>Q&As</sup>

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Cloudera Certified Specialist in Apache HBase

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**QUESTION 1**

You have a table with the following rowkeys:

r1, r2, r3, r10, r15, r20, r25, r30, r35

In which order will these rows be retrieved from a scan?

A. r35,r30,r3,r25,r20,r2,r15,r10,r1

B. r1,r2,r3,r10,r15,r20, r25,r30,r35

C. r1,r10,r15,r2,r20,r25,r3,r30,r35

D. r35,r30,r25,r20,r15,r10,r3,r2,r1

Correct Answer: D

**QUESTION 2**

From within an HBase application, you want to retrieve two versions of a row, if they exist. Where your application should configure the maximum number of versions to be retrieved?

A. HTableDescriptor

B. HTable

C. Get or scan

D. HColumnDescriptor

Correct Answer: D

Reference:http://hbase.apache.org/apidocs/org/apache/hadoop/hbase/HColumnDescriptor.html(se arch for maxversions)

**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 one primary HMaster and one standby. Your primary HMaster Falls fails and your client application needs to make a metadata change. Which of the following is the effect on your client application?

A. The client will queryZooKeepertofind the location of the new HMaster and complete the metadata change.

B. The client will make the metadata change regardless of the slate of the HMaster.

C. The new HMaster will notify the client and complete the metadata change.

D. Theclientapplication will fail with a runtime error.

Correct Answer: A

**QUESTION 5**

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