

CCB-400^{Q&As}

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QUESTION 1

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>(search for maxversions)

QUESTION 2

Your client application needs to scan a region for the row key value 104.

Given a store that contains the following list of Row Key values:

100, 101, 102, 103, 104, 105, 106, 107

A bloom filter would return which of the following?

- A. Confirmation that 104 may be contained in the set
- B. Confirmation that 104 is contained in the set
- C. The hash of column family
- D. The file offset of the value 104

Correct Answer: B

QUESTION 3

You have a table live in production. The table users as the rowkey. You want to change the existing rowkeys to . Which of the following should you do?

- A. Modify the client application to write to both the old table and a new table while migrating the old data separately
- B. Use the ALTER table command to modify the rowkeys
- C. Use the ASSIGN command to modify the rowkeys
- D. Add a new column to store the userid

Correct Answer: B

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 query ZooKeeper to find the location of the new HMaster and complete the metadata change.
- B. The client will make the metadata change regardless of the state of the HMaster.
- C. The new HMaster will notify the client and complete the metadata change.
- D. The client application will fail with a runtime error.

Correct Answer: A

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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