

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

Cloudera Certified Specialist in Apache HBase

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### QUESTION 1

Given that the following is your entire dataset:

100 column=Managers:Name, timestamp=13313141762084, value=Steve 100 column=Manage:Salary, timestamp=13313141762086, value=80000 100 column=Skills:Skill\_1, timestamp=13313141762089, value=Hadoop 100 column=Skills:Skill\_2, timestamp=13313141762092, value=HBase

How many regions will be read during a scan of the entire dataset?

- A. Four
- B. Two
- C. One
- D. Three

Correct Answer: A

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### QUESTION 2

Your client application connects to HBase for the first time and queries the .META. table. What information does the .META. table provide to your client application?

- A. The location of a Region
- B. The location of an MMaster
- C. The location of a ZooKeeper
- D. The location of a ?OOT?able

Correct Answer: A

Reference: [http://hbase.apache.org/book/arch.catalog.html\(9.2.2. Meta\)](http://hbase.apache.org/book/arch.catalog.html(9.2.2. Meta))

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### QUESTION 3

You have images stored in HBase, which you need to retrieve from within your application. In which format will your data be returned from an HBase scan?

- A. Uninterpreted array of bytes
- B. Java string literal
- C. Hexadecimal
- D. Blob datatype

Correct Answer: D

**QUESTION 4**

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

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**QUESTION 5**

You have a table where keys range from "A" to "Z", and you want to scan from "D" to "H." Which of the following is true?

- A. A MultiGet must be issued for rows D, E, F, G, H.
- B. The scan class supports ranges via the stop and start rows.
- C. All scans are full table scans, the client must implement filtering.
- D. In order to range scan, raw scan mode must be enabled.

Correct Answer: B

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