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QUESTION 1

From within an HBase application, you would like to create a new table named weblogs. You have started with the following Java code:

```
HBaseAdmin admin = new HBaseAdmin (conf);
```

```
HTableDescriptor t = new HTableDescriptor("weblogs");
```

Which of the following method(s) would you use next?

- A. admin.createTable(t);admin.enable.Table(t);
- B. admin.createTable(t);
- C. HTable.createTable(t);HTable.enableTable(t);
- D. HTable.createTable(t);

Correct Answer: D

Reference:[http://linuxjunkies.wordpress.com/2011/12/03/hbase-administration-using-the-java-api- using-code-examples/\(creating a table in Hbase, see the code\)](http://linuxjunkies.wordpress.com/2011/12/03/hbase-administration-using-the-java-api- using-code-examples/(creating a table in Hbase, see the code))

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))

QUESTION 3

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 4

You have a table live in production. The table uses a rowkey. You want to change the existing rowkeys. 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 user ID

Correct Answer: B

QUESTION 5

You have two tables in an existing RDBMS. One contains information about the products you sell (name, size, color, etc.) The other contains images of the products in JPEG format. These tables are frequently joined in queries to your database.

You would like to move this data into HBase.

How would you design the schema?

- A. Create two tables each with multiple column families
- B. Create two tables each with a single column family
- C. Create a single table with two column families
- D. Create a single table with one column family

Correct Answer: B

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