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QUESTION 1

Under default settings, which feature of HBase ensures that data won't be lost in the event of a RegionServer failure?

- A. All HBase activity is written to the WAL, which is stored in HDFS
- B. All operations are logged on the HMaster.
- C. HBase is ACID compliant, which guarantees that it is Durable.
- D. Data is stored on the local filesystem of the RegionServer.

Correct Answer: A

Reference: <http://tm.durusau.net/?p=27674> (See 'From the post' second paragraph)

QUESTION 2

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

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

Your client application calls the following method for all puts to the single table notifications:

```
\\put.setWriteToWAL, (false);
```

One region, region1, for the notifications table is assigned to RegionServer rs1. Which of the following statements describes the result of RegionServer rs1 crashing?

- A. All data in the notifications table is lost
- B. No data is lost
- C. All data for all tables not flushed to disk on RegionServer rs1 is lost
- D. Data for your client application in the MemStores for region1 is lost

Correct Answer: D

QUESTION 5

Your HBase cluster has hit a performance wall and doesn't seem to be getting faster as you add

RegionServers. Adding an additional HMaster will:

- A. Have no effect on performance.
- B. Improve the performance of region writes but decrease the performance of metadata changes.
- C. Improve the performance of metadata changes, but decrease the performance of region writes.
- D. Make the performance problem even worse, as operations will have to be replicated to multiple masters.

Correct Answer: A

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