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QUESTION 1

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 2

You need to free up disk space on your HBase cluster. You delete all versions of your data that is older than one week. You notice your delete has had minimal impact on your storage availability. This is because:

- A. You have large store file indexes
- B. HBase has not flushed the MemStore
- C. HBase has not run a minor compaction
- D. HBase has not run a major compaction

Correct Answer: A

QUESTION 3

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 4

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

QUESTION 5

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

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