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QUESTION 1

Consider the following document: `> db.c.find()`

```
{ "_id" : 12, b : [ 3, 5, 7, 2, 1, -4, 3, 12 ] }
```

Which of the following queries on the "c" collection will return only the first five elements of the array in the "b" field? E.g.,

Document you want returned by your query: `{ "_id" : 12, "b" : [3, 5, 7, 2, 1] >`

- A. `db.c.find({ > , { b : { $slice : [0 , 5] } } })`
- B. `db.c.find({ b : [0 , 5] > })`
- C. `db.c.find({ > , { b : { $substr[0 , 5] > } } })`
- D. `db.c.find({ > , { b : [0 , 1, 2, 3, 4, 5] > } })`
- E. `db.c.find({ > , { b : [0 , 5] > } })`

Correct Answer: A

QUESTION 2

What is the first task that a secondary would perform on being prompted by another secondary for an election?

- A. Start the election process for primary
- B. Vote for the first secondary so that it would become the next primary
- C. Vote for itself and then call for election
- D. Connect to primary to confirm its availability

Correct Answer: D

QUESTION 3

Which of the following commands finds all the documents in the posts collection with post timestamp field as null?

- A. `db.posts.find({ post_timestamp: { $fieldtype: null } })`
- B. `db.posts.find({ post_timestamp: { $type: null } })`
- C. `db.posts.find({ post_timestamp : { $type; 10 > } })`
- D. `db.posts.find({ post_timestamp: { $fieldtype: 10 } })`



Correct Answer: C

QUESTION 4

What is the maximum size of Index Key Limit and Number of Indexes per collection?

- A. 1024 bytes and 64 indexes
- B. 12 mega bytes and 64 indexes
- C. 64 bytes and 1024 indexes
- D. 1024 bytes and unlimited indexes

Correct Answer: A

QUESTION 5

Which of the following commands can cause the database to be locked?

- A. All of the above
- B. Inserting data
- C. Map-reduce
- D. Issuing a query

Correct Answer: A

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