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QUESTION 1

`\$set` sets the value of

- A. Code block
- B. Name/value pair
- C. Key
- D. None of the above

Correct Answer: C

QUESTION 2

Which option can be used with update command so that a new document gets created if no matching document is found based on the query condition?

- A. upsert command instead of update command
- B. This has to be handled in application code (Node.js, PHP, JAVA, C#, etc.) and cannot be handled in mongo shell query
- C. {update: true, insert: true} as the third parameter of update command
- D. Specify {upsert : true } as the third parameter of update command

Correct Answer: D

QUESTION 3

Which is the correct order (lowest to highest) in which MongoDB compares the BSON types?

- A. Number, Null, String and Object
- B. Null, Number, Object and String
- C. Null, Number, String and Object
- D. String, Null, Number and Object

Correct Answer: C

QUESTION 4

Which mongod tool is used to report details on number of database operations in MongoDB?

- A. mongorestore

- B. mongostat
- C. mongodump
- D. mongotop

Correct Answer: B

QUESTION 5

What does the following aggregate query perform?

```
db.posts.aggregate( [
  { $match : { likes : { $gt : 100, $lte : 200 } } },
  { $group: { _id: null, count: { $sum: 1 } } }
 ] );
```

- A. Fetches the posts with likes between 100 and 200 and sets their _id as null
- B. Groups the posts by number of likes (101, 102, 103.) by adding 1 every time
- C. Calculates the number of posts with likes between 100 and 200
- D. Fetches the posts with likes between 100 and 200, sets the _id of the first document as null and then increments it 1 every time

Correct Answer: C

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