

# MongoDB C100DBA

**MongoDB Certified DBA Associate Exam (Based on MongoDB 4.4)**

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# Latest Version: 6.1

## Question: 1

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

**Answer: C**

## Question: 2

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 } } )

**Answer: B**

## Question: 3

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

**Answer: D**

### Question: 4

Aggregation Pipelines have a limit of:

- A. No limit on document and 100 MB RAM
- B. 2 MB document and no limit on RAM
- C. 2 MB document and 100 MB RAM
- D. 16 MB document and 100 MB RAM

**Answer: D**

### Question: 5

Which option should be used to update all the documents with the specified condition in the MongoDB query?

- A. specify {all: true} as the third parameter of update command
- B. updateAll instead of update
- C. specify {updateAll: true} as the third parameter of update command
- D. specify {multi : true} as the third parameter of update command

**Answer: D**

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