



# C100DBA<sup>Q&As</sup>

MongoDB Certified DBA Associate Exam (Based on MongoDB 4.4)

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**QUESTION 1**

Which node in a replica set does accept write operation?

- A. arbiter
- B. hidden
- C. primary
- D. secondary

Correct Answer: C

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**QUESTION 2**

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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**QUESTION 3**

What is the output of following two commands in MongoDB: db.posts.insert({n\_id":1}) db.posts.insert ({ "\_id":1})

- A. Two documents will be inserted with \_id as 1
- B. MongoDB will automatically increment the \_id of the second document as 2
- C. This will throw a duplicate key error
- D. It will insert two documents and throw a warning to the user

Correct Answer: C

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**QUESTION 4**

Suposse tou have the following collection with only 2 documents:

```
> db.people.find()
{ "_id" : "apples", "traits" : [ "sweet" , "crispy" ] }
{ "_id" : "oranges", "traits" : [ "sweet" , "orange" , "juicy" ] }
```

If you run an aggregation query and use { \$unwind: "\$traits" } as the first stage, how many documents will be passed to the next stage of the aggregation pipeline?

- A. 3
- B. 5
- C. 4
- D. 2
- E. 1

Correct Answer: B

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**QUESTION 5**

Below is a sample document of "orders" collection A. \$sort



```
{
  cust_id: "abc123",
  ord_date: ISODate("2012-11-02T17:04:11.102Z"),
  status: 'A',
  price: 50,
  items: [ { sku: "xxx", qty: 25, price: 1 },
            { sku: "yyy", qty: 25, price: 1 } ]
}
```

Select operators for the below query to determine the sum of "q  
"cust\_id".

```
db.orders.aggregate( [
  { $OPR1: "$items" },
  {
    $OPR2: {
      _id: "$cust_id",
      qty: { $OPR3: "$items.qty" }
    }
  }
] )
OPR2 is
```

Correct Answer: A

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