

# Free Questions for C100DBA by certscare

**Shared by Ruiz on 09-08-2024** 

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## **Question 1**

**Question Type:** MultipleChoice

What does the totalKeysExamined field returned by the explain method indicate?

### **Options:**

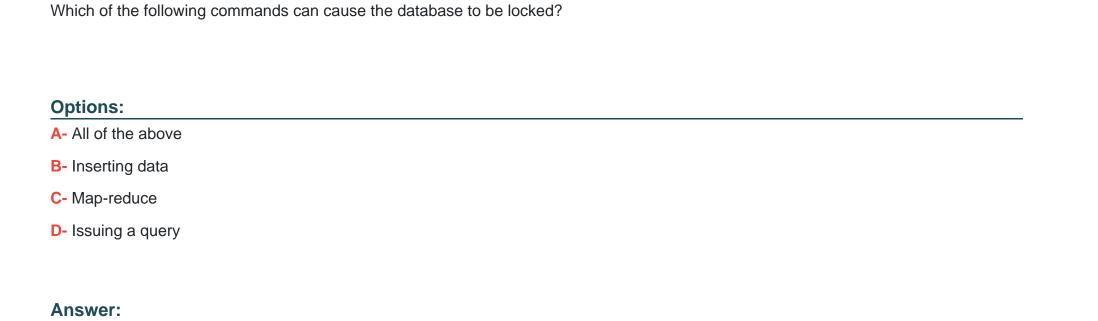
- A- Number of documents that match the query condition
- B- Number of index entries scanned
- C- Details the completed execution of the winning plan as a tree of stages
- D- Number of documents scanned

#### **Answer:**

В

### **Question 2**

**Question Type:** MultipleChoice



# **Question 3**

**Question Type:** MultipleChoice

Which of the following operator can be used to control the number of items of an array that a query returns?

Options:	
A- \$ elemMatch	
B- \$slice	
<b>C-</b> \$	
D- MongoDB does no	support partial retrieval of items from an array
Answer:	
В	
Question 4	
	hoice
Question 4	hoice
Question 4 Question Type: Multiple	Choice is true about aggregation framework?
Question 4 Question Type: Multiple	
Question 4 Question Type: Multiple	
Question 4 Question Type: Multiple	

- B- the aggregate command operates on a multiple collection
- C- A single aggregation framework operator can be used more than once in a query
- D- Pipeline expressions are stateless except accumulator expressions used with \$group operator

#### **Answer:**

A, C, D

### **Question 5**

#### **Question Type:** MultipleChoice

Consider that you have a collection called population which has fields state and city. Which of the following query will calculate the population grouped by state and city?

#### **Options:**

A- db.population.aggregate([{ \$group: { \_id: { state: '\$state', city: '\$city' },pop: { \$pop: 1 } } }])

**B-** db.population.aggregate( [{ \$group: { \_id: { city: '\$city' },pop: { \$sum: '\$pop' } } }] )Multi Document Transaction is not supported by MongoDB

- C- db.population.aggregate( [{ \$group: { \_id: { state: Estate', city: '\$city' },pop: { \$sum: '\$pop' } } }] )
- D- db.population.aggregate( [{ \$group: { \_id: { state: Estate', city: '\$city' },pop: { \$sum: 1 > > ] }

#### **Answer:**

С

# **Question 6**

**Question Type:** MultipleChoice

Which type of indexes does MongoDB support?

### **Options:**

- A- All of the above
- **B-** Compound Indexes
- **C-** Multikey Indexes
- **D-** Geospatial Indexes

A	
uestion 7	
<b>lestion Type:</b> MultipleC	Choice
	et environment with multiple mongos servers, which of the following would decide the mongos failover?
	or controlling to the ingree control of the controlling the same account the ingree came to the
Options:	
A- mongos	
A- mongos B- mongo shell	drivers
Options:  A- mongos  B- mongo shell  C- individual language  D- mongod	drivers
A- mongos B- mongo shell C- individual language	drivers

## **Question 8**

**Question Type:** MultipleChoice

Update If Correct is an approach for which of the following concepts in MongoDB:

### **Options:**

- A- Concurrency Control
- **B-** Atomicity
- **C-** Performance Management
- **D-** Transaction Management

#### **Answer:**

Δ

### **Question 9**

**Question Type:** MultipleChoice

Consider the following document from the products collection:

```
{
    _id: 1,
    product_code: "345678",
    variations: [
    { size: "L", price: 1000 },
    { size: "M", price: 800 }
    ]
}
```

What does the following query using \$elemMatch return? db.products.find( { product\_code: "345678" }, { variations: { \$elemMatch: { size: ^L^ } } })

#### **Options:**

- A- Returns the complete document but retrieves only the size field from the array
- B- Returns the document but with only one element in the variations array (corresponding to size L)
- C- Returns the complete document since MongoDB does not support partial array retrieval
- D- Returns the complete document but retrieves only the size field from the array and also with only one element in the variations array (corresponding to size L)

Answer:	
В	
Question 10	
Question Type: MultipleChoice	
Which operations add new documents to a collection?	
Options:	
A- Create	
B- update	
C- insert	
D- delete	
Answer:	
A, C	

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