

C100DBA^{Q&As}

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QUESTION 1

The difference between \$push and \$addToSet is:

- A. \$addToSet needs the fields to be already present while \$push will work even if the field is not present
- B. \$addToSet adds the item to the field only if it does not exist already; while \$push pushes the item to the field irrespective of whether it was present or not
- C. \$addToSet adds the item to the field only if the new item is of the same datatype
- D. There is no major difference between them. \$addToSet is a deprecated version of \$push.

Correct Answer: B

QUESTION 2

Which of the following collections stores authentication credentials in MongoDB?

- A. test.users
- B. local.users
- C. system.users
- D. users.users

Correct Answer: C

QUESTION 3

Consider the following document from the products collection: What does the following query using \$elemMatch return?
`db.products.find({ product_code: "345678" }, { variations: { $elemMatch: { size: ^L^ } } })`

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

- 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)

Correct Answer: B

QUESTION 4

In mongodb how do you update a document partially?

- A. \$project
- B. \$update
- C. \$modify
- D. \$set

Correct Answer: D

QUESTION 5

Using an arbiter allows one to easily ensure an odd number of voters in replica sets. Why is this important?

- A. To help in disaster recovery
- B. To protect against network partitions
- C. To enable certain read preference settings
- D. To add greater redundancy
- E. For more efficient backup operations

Correct Answer: B

QUESTION 6

A collection and a document in MongoDB is equivalent to which of the SQL concepts respectively?

- A. Column and Row
- B. Table and Row
- C. Database and Table
- D. Table and Column

Correct Answer: B

QUESTION 7

In a sharded replica set environment, the w Option provides ability for write concern and j Option provides ability for the data to be written on disk journal. Consider that we have a seven member replica set and we want to assure that the writes are committed to journal.

What should be the value of j?

- A. 7
- B. 2
- C. 1
- D. 0

Correct Answer: C

QUESTION 8

You perform the following operation in the shell: `db.foo.insert({ });` What gets inserted?

- A. A document will be inserted with the same `_id` as the last document inserted
- B. A document that matches the collection's existing schema, but with null fields
- C. A document with an `_id` assigned to be an ObjectId
- D. An empty document
- E. No document will be inserted; an error will be raised

Correct Answer: C

QUESTION 9

Which of the following does MongoDB use to provide High Scalability?

- A. Replication
- B. Write Concern
- C. Indexing D. Sharding

Correct Answer: D

QUESTION 10

Aggregation Pipelines have a limit of:

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

Correct Answer: B

QUESTION 11

Which of the following does MongoDB use to provide High Availability and fault tolerance?

- A. Sharding
- B. Indexing
- C. Replication
- D. Write Concern

Correct Answer: C

QUESTION 12

Which of the following operator can be used to limit the number of documents in an array field of a document after an update is performed?

- A. \$arrayLimit
- B. \$push along with \$each, \$sort and \$slice
- C. \$removeFromSet
- D. None of the above

Correct Answer: B

QUESTION 13

In a sharded replicas set environment with multiple mongos servers, which of the following would decide the mongos failover?

- A. mongos
- B. mongo shell

C. individual language drivers

D. mongod

Correct Answer: C

QUESTION 14

What is the default size of a GridFS chunk?

A. 255 K

B. 1 MB

C. 16 MB

D. 2 MB

Correct Answer: A

QUESTION 15

Which of the following is true of the mechanics of replication in MongoDB? Check all that apply.

A. Members of a replica set may replicate data from any other data-bearing member of the set by default

B. Clients read from the nearest member of a replica set by default

C. Operations on the primary are recorded in a capped collection called the oplog

Correct Answer: C

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