



C100DBA^{Q&As}

MongoDB Certified DBA Associate Exam (Based on MongoDB 4.4)

Pass MongoDB C100DBA Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/c100dba.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by MongoDB
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





QUESTION 1

In a sharded cluster, from which node does one stop the balancer process before initiating backup?

- A. Any node
- B. replicaset primary node
- C. config server node
- D. mongos node

Correct Answer: D

QUESTION 2

Below is a sample document in a given collection test.

{ a : 5, b : 3, c : 2, d : 1 >

Given a compound index { a: 1, b:1, c:1, d:1}, Which of the below query will not use in- memory sorting? Select all valid.

- A. db.test.find({ a: 5, b: 3 }).sort({ c: 1, d : 1 })
- B. db.test.find({ a: 5, b: 3 }).sort({ a: 1 })
- C. db.test.find({ a: 5, b: 3 }).sort({ a: 1, b: 1, c: 1 >)
- D. db.test.find({ a: 5, b: 3 }).sort({c: 1 })

Correct Answer: AD

QUESTION 3

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 4



You have designed a web application with mongoDB. You have configured replication. The replica set is in place and function properly. What happens in case of failure?

- A. Switchover needs to be done manually
- B. Failover happens automatically
- C. Switchover happens automatically
- D. Failover needs to be done manually

Correct Answer: B

QUESTION 5

What read preference should your application use if you want to read from the primary under normal circumstances but allow reads from secondaries when a primary is unavailable?

- A. secondaryPreferred
- B. Secondary
- C. nearest
- D. primary
- E. primaryPreferred

Correct Answer: E

[C100DBA Practice Test](#)

[C100DBA Study Guide](#)

[C100DBA Braindumps](#)