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

Consider the following example document:

{

"_id": ObjectId("5360c0a0a655a60674680bbe"),

"user"

"login": "irOn"

"description": "Made of steel"

"date": ISODate("2014-04-30T09:16:45.836Z"),

}

>

and index creation command:

db.users.createIndex({ "user.login": 1, "user.date": -1 }, "myIndex")

When performing the following query:

db.users.find({ "user.login": /Air.*/ },

{ "user":1, "_id":0 >).sort({ "user.date":1 >)

which of the following statements correctly describe how MongoDB will handle the query? Check all that apply.

A. As an optimized sort query (scanAndOrder = false) using "myIndex" because we are sorting on an indexed field

B. As an indexed query using "myIndex" because field "user.login" is indexed

C. MongoDB will need to do a table/collection scan to find matching documents

D. None of the above

E. As a covered query using "myIndex" because we are filtering out "_id" and only returning "user.login"

Correct Answer: B

QUESTION 2

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 ser by default

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

Correct Answer: C

QUESTION 3

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

QUESTION 4

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 5

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

A. Replication

B. Write Concern

C. Indexing D. Sharding

Correct Answer: D

Latest C100DBA Dumps   C100DBA Practice Test   C100DBA Braindumps