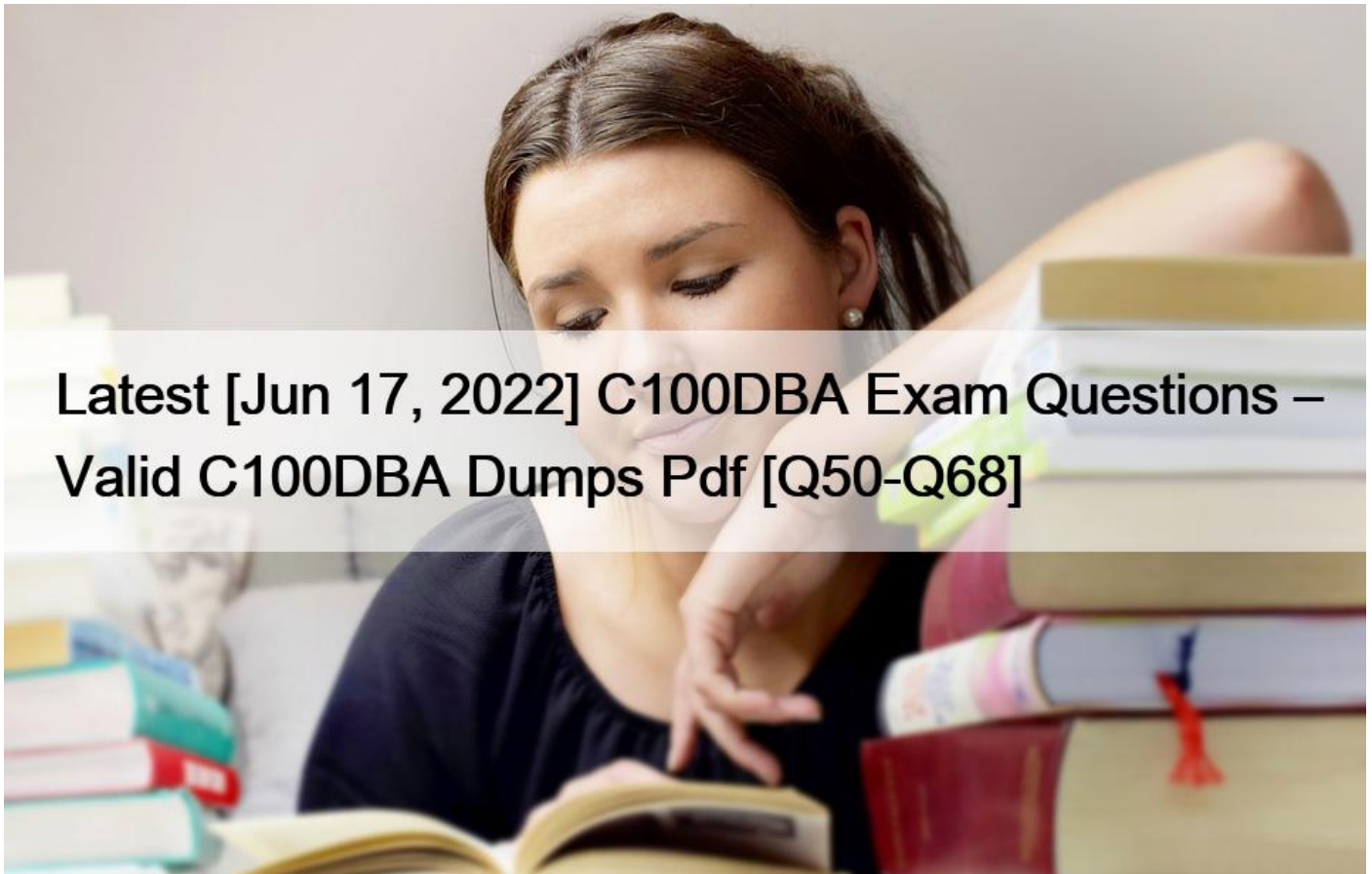


Latest [Jun 17, 2022 C100DBA Exam Questions ? Valid C100DBA Dumps Pdf [Q50-Q68]



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C100DBA Practice Test Questions Answers Updated 123 Questions

Certification Topics of MongoDB C100DBA Exam

Certification JN0-1102 Exam is a Juniper Networks certification exam. It covers a variety of topics and the percentage of those topics can be found from the Juniper Networks certification webpage.

- Fundamentals of system programming: 75%- Fundamental database concepts: 75%- Fundamentals of software development: 75%- Basic JavaScript programming: 75%

Prerequisites of MongoDB C100DBA Exam - MongoDB C100DBA: Deploy and Maintain- MongoDB Developer Certified Associate- MongoDB CMEv5 Implementation Engineer- MongoDB C100DBA: Installation and Administration: Essentials

NO.50 The difference between \$push and \$addToSet is:

- * \$addToSet needs the fields to be already present while \$push will work even if the field is not present
- * \$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
- * \$addToSet adds the item to the field only if the new item is of the same datatype
- * There is no major difference between them. \$addToSet is a deprecated version of \$push.

NO.51 You perform the following query on the sayings collection, which has the index

```
{ quote : "text"; }
```

Assuming the documents below are in the collection, which ones will the following query return? Check all that apply.

```
db.sayings.find( { $text : { $search : "fact find" } } )  
* { _id : 3, quote : "Nobody will ever catch me." ; }  
* { _id : 1, quote : "That's a fact, Jack." ; }  
* { _id : 2, quote : "Find out if that fact is correct." ; }
```

NO.52 Consider a collection posts which has fields: Id, post_text, post_author, post_timestamp, post_tags etc. Which of the following query retrieves ONLY the key named post_text from the first document retrieved?

```
* db.posts.findOne( {}, { _id:0, post_text:1 } )  
* db.posts.findOne( { post_text: 1 } )  
* db.posts.find( {}, { _id:0, post_text:1 } )  
* db.posts.findOne( {}, { post_text:1 } )
```

NO.53 When should we consider representing a one-to-many relationship in an embedded collection instead of separate collection?

- * When the many is not very large
- * When the many is very large
- * Always
- * Never

NO.54 In a sharded cluster, from which node does one stop the balancer process before initiating backup?

- * Any node
- * replicaset primary node
- * config server node
- * mongos node

NO.55 What tool do you use to see if you have a problem in the consumption of disk I/O?

Mongoperf

NO.56 Which of the following is true of the mechanics of replication in MongoDB? Check all that apply.

- * Members of a replica set may replicate data from any other data-bearing member of the set by default
- * Clients read from the nearest member of a replica set by default
- * Operations on the primary are recorded in a capped collection called the oplog

NO.57 Which mongodb tool is used to report details on number of database operations in MongoDB?

- * mongorestore
- * mongostat
- * mongodump
- * mongotop

NO.58 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?

- * secondaryPreferred
- * Secondary
- * nearest
- * primary

* primaryPreferred

NO.59 Consider that the posts collection contains an array called ratings which contains ratings given to the post by various users in the following format:

```
{
  _id: 1,
  post_text: This is my first post,
  ratings: [5, 4, 2, 5],
  //other elements of document
}
```

Which of the following query will return all the documents where the ratings array contains elements that in some combination satisfy the query conditions?

- * db.inventory.find({ ratings: { \$elemMatch: { \$gte: 3, \$lte: 6 } } })
- * db.inventory.find({ ratings: { \$elemMatch: { \$gt: 3, \$lt: 6 } } })
- * db.inventory.find({ ratings: { ratings.\$: { \$gt: 5, \$lt: 9 } } })
- * db.inventory.find({ ratings: { ratings: { \$gt: 5, \$lt: 9 } } })

NO.60 Which of the following command inside aggregate command is used in MongoDB aggregation to filter the documents to pass only the documents that match the specified condition(s) to the next pipeline stage.

- * \$aggregate
- * \$sum
- * \$match
- * \$group

NO.61 Consider the following example document:

```
{
  "id": "5360c0a0a655a60674680bbe",
  "user": "John",
  "login": "john@domain.com",
  "description": "Made of steel",
  "date": "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.

- * As an optimized sort query (scanAndOrder = false) using myIndex; because we are sorting on an indexed field
- * As an indexed query using myIndex; because field user.login; is indexed
- * MongoDB will need to do a table/collection scan to find matching documents
- * None of the above
- * As a covered query using myIndex; because we are filtering out _id; and only returning user.login;

NO.62 The oplog (operations log) is a special capped collection that keeps a rolling record of all operations that modify the data stored in your databases. All the replica set members contain a copy of the oplog in the following collection:

- * <replicasetid>.oplog.rs
- * oplog.rs
- * <database>..oplog.rs
- * local.oplog.rs

NO.63 MongoDB does provide high availability via which option?

- * Replication
- * Indexing
- * Sharding
- * Journaling

NO.64 Which of the following aggregate commands in MongoDB uses a pipeline approach with the goals of improving the aggregation performance?

- * mapReduce
- * group
- * aggregate
- * All of the above

NO.65 The following aggregation option is used to specify the specific fields that needs to be passed to the next stage of the aggregation pipeline:

- * \$project
- * \$aggregate
- * \$match
- * \$group

NO.66 The _____ operator can be used to identify an element in the array to be updated without explicitly specifying the position of the element.

- * \$elemMatch
- * \$slice
- * Updating an array field without knowing its index is not possible.
- * \$

NO.67 Which of the following is supported by MongoDB?

- * Transaction Management
- * ACID Transactions

- * Journaling
- * Relationships between Collections (Primary Key Foreign Key)

NO.68 In a replica set, a _____ number of members ensures that the replica set is always able to select a primary.

- * Even
- * Odd
- * 2
- * Depends on the application architecture

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