MongoDB

C100DEV
MongoDB Certified Developer Associate Exam (Based on MongoDB 4.4)

Questions & Answers PDF

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Question: 1

What are some of the uses for the $ sign in MQL (MongoDB Query Language)? (select 2)

A. The $ sign is used to calculate the average in MongoDB.
B. The $ sign has no special meaning in MQL.
C. $ denotes an operator - all MQL operators have the $ prefix.
D. When $ is used to prefix a field name, it represents the value stored in that field

Answer: C, D

Question: 2

Which of the following commands can you use to exports data in BSON format from a MongoDB cluster?

A. mongostore
B. mongodump
C. mongoimport
D. mongoexport

Answer: B

Question: 3

We have a movies collection with the following document structure:
{
_id:
ObjectId("573a1390f29313caabcd6223")
, genres: ['Comedy', 'Drama', 'Family'],
title: 'The Poor Little Rich Girl',
released: ISODate("1917-03-05T00:00:00.000Z"),
year: 1917,
imdb: { rating: 6.9, votes: 884, id: 8443 }
}
We need to extract all movies from this collection where genres includes both 'Crime' and 'Mystery'.
Which query should we use?

A. db.movies.find({ genres: { $all: ["Crime", "Mystery"] } })

B. db.movies.find({ genres: { $nin: ["Crime", "Mystery"] } })
C. db.movies.find({ genres: { $in: ["Crime", "Mystery"] } })
D. db.movies.find({ genres: { $any: ["Crime", "Mystery"] } })

Answer: A

Question: 4

Select true statements about unique compound indexes. (select 2)

A. In unique compound indexes, individual keys can have duplicate values, and a
particular combination of key values must be unique at the collection level.
B. In unique compound indexes, individual keys must have unique values, and a
particular combination of key values must also be unique at the collection level.
C. To create a compound index use an operation that resembles the following prototype:

```
1. db.collection.createIndex( { <field1>: <type>, <field2>: <type2>, ... } )
```
D. MongoDB doesn't support unique compound indexes.

Answer: A, C

Question: 5

Select true statements about index performance. (select 3)

A. For the fastest processing, we should make sure our indexes fit entirely in RAM.
B. Indexes cannot decrease insert throughput.
C. Follow the SRE rule: Sort, Range, Equality.
D. You should use covered queries when possible.
E. Indexes don't have to be completely stored in RAM, but permanent disk access to retrieve index
information will have a performance impact.

Answer: A, D, E

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