

MongoDB

C100DEV

MongoDB Certified Developer Associate Exam (Based on MongoDB 4.4)



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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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