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MongoDB Certified Developer Associate Exam Sample Questions (Q220-Q225):

NEW QUESTION # 220

Use case: e-learning platform Which of the following scenarios is the best candidate to use the Extended Reference Pattern to avoid additional reads by joins/lookups?

- A. A course model needs to store references to image of the course that are kept in an external location outside the database.
- **B. Our app needs to retrieve a course and information about its instructor.**
- C. Our app needs to retrieve a course and its ten most recent reviews.
- D. A course model needs to store a counter representing the number of times it was purchased.

Answer: B

Explanation:

<https://www.mongodb.com/blog/post/building-with-patterns-the-extended-reference-pattern>

NEW QUESTION # 221

Given a movies collection where each document has the following structure: { _id: ObjectId('573a1390f29313caabcd60e4'), genres: ['Short', 'Comedy', 'Drama'], title: 'The Immigrant', year: 1917, imdb: { rating: 7.8, votes: 4680, id: 8133 }, countries: ['USA'] } Which of the following queries will find all the movies that have more votes than the year in which they were released?

- A. `db.movies.find({ $expr: { $lt: ['$imdb.votes', '$year'] } } )`
- **B. `db.movies.find({ $expr: { $gt: ['$imdb.votes', '$year'] } } )`**
- C. `db.movies.find({ $expr: { $gt: ['$imdb.votes', 'year'] } } )`

Answer: B

Explanation:

<https://docs.mongodb.com/manual/reference/method/db.collection.find/>

NEW QUESTION # 222

Suppose you want to create a unique compound index on two fields. It turns out, however, that the collection has duplicate pairs of values for these fields.

What happens if you try to create an index like this?

- **A. MongoDB will report an error.**
- B. The index will be created and no documents will be deleted.
- C. The index will be created and duplicate documents will be removed in random order.

Answer: A

Explanation:

<https://docs.mongodb.com/manual/core/index-compound/>

NEW QUESTION # 223

Consider the following command: `$ mongod --dbpath /data/db --logpath /data/logs --replSet REPL1 --bind_ip '127.0.0.1,192.168.168.84' -- keyFile /data/keyfile --fork` Which of the following configuration files is equivalent to the specified command?

- A. `storage: dbPath: "/data/db" systemLog: destination: file path: "/data/logs" net: bindIp: "127.0.0.1,192.168.168.84" security: keyFile: "/data/keyfile" processManagement: fork: true`
- B. `storage: dbPath: "/data/db" systemLog: destination: file path: "/data/logs" replication: replSetName: "REPL1" net: bindIp: "127.0.0.1,192.168.168.84" processManagement: fork: true`
- **C. `storage: dbPath: "/data/db" systemLog: destination: file path: "/data/logs" replication: replSetName: "REPL1" net: bindIp: "127.0.0.1,192.168.168.84" security: keyFile: "/data/keyfile" processManagement: fork: true`**
- D. `storage dbPath="/data/db" systemLog destination=file path="/data/logs" replication replSetName="REPL1" net bindIp="127.0.0.1,192.168.168.84" security keyFile="/data/keyfile" processManagement fork=true`

Answer: C

Explanation:

<https://docs.mongodb.com/manual/reference/configuration-options/>

NEW QUESTION # 224

Select true statements about data modeling in MongoDB.

- **A. If one of your application's main queries is to retrieve related information from different collections, it is usually better to group that information into a single document.**
- **B. To avoid having to join data in the application layer from different collections you can denormalize your data.**
- C. It's good data modeling practice to directly map each table from the relational model (normalized data) to the collection.

Answer: A,B

<https://docs.mongodb.com/manual/core/data-modeling-introduction/>

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