

⚡ Current Skill Create Document

Create Document

MongoDB provides the following methods to insert documents into a collection:

- `db.collection.insert()`
- `db.collection.insertOne()`
- `db.collection.insertMany()`
- `db.collection.save()`

MongoDB Adding New Documents



Insert Document

`db.collection.insertOne()`

Inserts a document into a collection.

```
db.collection.insertOne(  
  <document>,  
  {  
    writeConcern: <document>  
  }  
)
```



- document: The document to be saved to the collection.
- writeConcern: Write concern describes the level of acknowledgment requested from MongoDB for write operations.

Insert Document

`db.collection.save()`

It updates an existing document or inserts a new document depending on the parameter.

The `save()` method uses either the insert or the update command, which uses the default write concern. To specify a different write concern, include the write concern in the options parameter.

```
db.collection.save(  
  <document>,  
  {  
    writeConcern: <document>  
  }  
)  
  
db.products.save( { item: "book", qty: 40 } )
```

- document: document to save to the collection.
- writeConcern: Write concern describes the level of acknowledgment requested from MongoDB for write operations

Note: MongoDB deprecates the `db.collection.save()` method. Instead use `db.collection.insertOne()` or `db.collection.replaceOne()` instead.

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