use marriage

switched to db marriage

// Insert a single document

db.collection.insertOne({ name: "John", age: 30, city: "New York" });

// Insert multiple documents

db.collection.insertMany([

{ name: "Jane", age: 25, city: "San Francisco" },

{ name: "Mike", age: 35, city: "Chicago" }

]);

{

acknowledged: true,

insertedIds: {

**'0'**: ObjectId(**'665378c2799d6ba4985b742d'**),

**'1'**: ObjectId(**'665378c2799d6ba4985b742e'**)

}

}

db.collection.find()

{

\_id: ObjectId(**'665378c2799d6ba4985b742c'**),

name: **'John'**,

age: 30,

city: **'New York'**

}

{

\_id: ObjectId(**'665378c2799d6ba4985b742d'**),

name: **'Jane'**,

age: 25,

city: **'San Francisco'**

}

{

\_id: ObjectId(**'665378c2799d6ba4985b742e'**),

name: **'Mike'**,

age: 35,

city: **'Chicago'**

}

// Update a single document

db.collection.updateOne(

{ name: "John" },

{ $set: { age: 31 } }

);

// Update multiple documents

db.collection.updateMany(

{ city: "Chicago" },

{ $set: { city: "New Chicago" } }

);

{

acknowledged: true,

insertedId: null,

matchedCount: 1,

modifiedCount: 1,

upsertedCount: 0

}

db.collection.find()

{

\_id: ObjectId(**'665378c2799d6ba4985b742c'**),

name: **'John'**,

age: 31,

city: **'New York'**

}

{

\_id: ObjectId(**'665378c2799d6ba4985b742d'**),

name: **'Jane'**,

age: 25,

city: **'San Francisco'**

}

{

\_id: ObjectId(**'665378c2799d6ba4985b742e'**),

name: **'Mike'**,

age: 35,

city: **'New Chicago'**

}

db.collection.deleteOne({Name:"John"});

{

acknowledged: true,

deletedCount: 0

}

db.collection.find()

{

\_id: ObjectId(**'665378c2799d6ba4985b742c'**),

name: **'John'**,

age: 31,

city: **'New York'**

}

{

\_id: ObjectId(**'665378c2799d6ba4985b742d'**),

name: **'Jane'**,

age: 25,

city: **'San Francisco'**

}

{

\_id: ObjectId(**'665378c2799d6ba4985b742e'**),

name: **'Mike'**,

age: 35,

city: **'New Chicago'**

}

db.collection.deleteOne({name:"John"});