1. Cree una base de datos llamada 'my_first_db'.

```
> show dbs
admin 0.000GB
config 0.000GB
local 0.000GB
my_first_db 0.000GB
>
```

2. Crear colección de estudiantes.

```
> db
my_first_db
> show collections
students
>
```

- 3. Cada documento que inserte en esta colección debe tener el siguiente formato:({name: STRING, home_state: STRING, lucky_number: NUMBER, birthday: {month: NUMBER, day: NUMBER, year: NUMBER}})
- 4. Crea 5 estudiantes con la información adecuada.

```
{name: "Lucas", home_state: "San Jose Dojo", lucky_number: 2, birthday:
{month: 1, day: 25, year: 1986}}
{name: "Marcos", home_state: "Seattle Dojo", lucky_number: 5, birthday:
{month: 5, day: 15, year: 1985}}
{name: "Santiago", home_state: "Mountain View Dojo", lucky_number: 7,
birthday: {month: 11, day: 11, year: 1987}}
{name: "Pedro", home_state: "Seattle Dojo", lucky_number: 9, birthday: {month: 6, day: 24, year: 1986}}
{name: "Juan", home_state: "UDLA Dojo", lucky_number: 3, birthday: {month: 3, day: 8, year: 1988}}
```

```
## documents find(1)

[ "dd : Object(d Oscabasiances(500))bofes(), "name": "tarea", "home_state": "San Jose Dojo", "jucky_number": 2, "Dirthday": ("month": 1, "day": 25, "year": 1986 ) }

[ "dd : Object(d Oscabasiances(500))bofes(), "name": "all states ("month": 1, "day": 12, "birthday": ("month": 1, "day": 1, "day
```

5. Consigue todos los estudiantes.

Consulta: db.students.find({}).pretty()

```
db.students.find({}).pretty()
      "_id" : ObjectId("6268ab61a9cc8f5d9d3b6fe5"),
      "name" : "Lucas",
      "home_state" : "San Jose Dojo",
      "lucky_number" : 2,
      "birthday" : {
               "month" : 1,
               "day" : 25,
               "year" : 1986
      }
      "_id" : ObjectId("6268ab7aa9cc8f5d9d3b6fe6"),
      "name" : "Marcos",
      "home_state" : "Seattle Dojo",
      "lucky_number" : 5,
      "birthday" : {
               "month" : 5,
              "day" : 15,
               "year" : 1985
      }
      " id" : ObjectId("6268ab8ca9cc8f5d9d3b6fe7"),
      "name" : "Santiago",
      "home_state" : "Mountain View Dojo",
      "lucky_number" : 7,
      "birthday" : {
               "month" : 11,
               "day" : 11,
               "year" : 1987
      }
      " id" : ObjectId("6268aba1a9cc8f5d9d3b6fe8"),
      "name" : "Pedro",
      "home_state" : "Seattle Dojo",
      "lucky_number" : 9,
      "birthday" : {
               "month" : 6,
"day" : 24,
               "year" : 1986
      }
      " id" : ObjectId("6268abb1a9cc8f5d9d3b6fe9"),
      "name" : "Juan",
"home_state" : "UDLA Dojo",
      "lucky_number" : 3,
      "birthday" : {
               "month" : 3,
               "day" : 8,
               "year" : 1988
      }
```

6. Recupera a todos los estudiantes que son de California (San Jose Dojo) o Washington (Seattle Dojo).

Consulta: db.students.find({home_state: {\$in: ["San Jose Dojo", "Seattle Dojo"]}}).pretty()

```
db.students.find({home_state: {\$in: ["San Jose Dojo", "Seattle Dojo"]}}).pretty()
       " id" : ObjectId("6268ab61a9cc8f5d9d3b6fe5"),
       "name" : "Lucas",
       "home_state" : "San Jose Dojo",
"lucky_number" : 2,
       "birthday" : {
                "month" : 1,
                "day" : 25,
                "year" : 1986
       " id" : ObjectId("6268ab7aa9cc8f5d9d3b6fe6"),
       "name" : "Marcos",
       "home_state" : "Seattle Dojo",
"lucky_number" : 5,
       "birthday" : {
                "month" : 5,
                "day" : 15,
                "year" : 1985
       " id" : ObjectId("6268aba1a9cc8f5d9d3b6fe8"),
       "name" : "Pedro",
       "home_state" : "Seattle Dojo",
"lucky_number" : 9,
       "birthday" : {
                "month" : 6,
                "day" : 24,
                "year" : 1986
```

7. Obten todos los estudiantes cuyo número de la suerte sea mayor que 3

Consulta: db.students.find({lucky_number: {\$gt: 3}}).pretty()

```
db.students.find({lucky_number: {$gt: 3}}).pretty()
       "_id" : ObjectId("6268ab7aa9cc8f5d9d3b6fe6"),
       "name" : "Marcos",
       "home_state" : "Seattle Dojo",
       "lucky_number" : 5,
       "birthday" : {
                "month" : 5,
                "day" : 15,
"year" : 1985
       "_id" : ObjectId("6268ab8ca9cc8f5d9d3b6fe7"),
       "name" : "Santiago",
       "home_state" : "Mountain View Dojo",
"lucky_number" : 7,
       "birthday" : {
                "month" : 11,
                "day" : 11,
                "year" : 1987
       __id" : ObjectId("6268aba1a9cc8f5d9d3b6fe8"),
       "name" : "Pedro",
       "home_state" : "Seattle Dojo",
"lucky_number" : 9,
       "birthday" : {
                "month" : 6,
                "day" : 24,
"year" : 1986
```

8. Obten todos los estudiantes cuyo número de la suerte sea menor o igual a 10 Consulta: db.students.find({lucky_number: {\$lte: 10}}).pretty()

```
db.students.find({lucky_number: {$lte: 10}}).pretty()
      " id" : ObjectId("6268ab61a9cc8f5d9d3b6fe5"),
      "name" : "Lucas",
      "home state" : "San Jose Dojo",
      "lucky_number" : 2,
      "birthday" : {
               "month" : 1,
              "day" : 25,
               "year" : 1986
      "_id" : ObjectId("6268ab7aa9cc8f5d9d3b6fe6"),
      "name" : "Marcos",
      "home state" : "Seattle Dojo",
      "lucky_number" : 5,
      "birthday" : {
               "month" : 5,
              "day" : 15,
               "year" : 1985
      }
      " id" : ObjectId("6268ab8ca9cc8f5d9d3b6fe7"),
      "name" : "Santiago",
      "home state" : "Mountain View Dojo",
      "lucky_number" : 7,
      "birthday" : {
               "month" : 11,
              "day" : 11,
              "year" : 1987
      }
      " id" : ObjectId("6268aba1a9cc8f5d9d3b6fe8"),
      "name" : "Pedro",
      "home state" : "Seattle Dojo",
      "lucky_number" : 9,
      "birthday" : {
               "month" : 6,
              "day" : 24,
               "year" : 1986
      " id" : ObjectId("6268abb1a9cc8f5d9d3b6fe9"),
      "name" : "Juan", `
"home_state" : "UDLA Dojo",
      "lucky_number" : 3,
      "birthday" : {
               "month" : 3,
              "day" : 8,
               "year" : 1988
      }
```

9. Obten todos los estudiantes cuyo número de la suerte esté entre 1 y 9 (inclusive)

Consulta: db.students.find({ \$and: [{ lucky_number: { \$gt: 1 } }, { lucky_number: { \$lte: 9 } }] }).pretty()

```
 db.students.find({ \$and: [ \{ lucky_number: \{ \$gt: 1 \} \}, \{ lucky_number: \{ \$lte: 9 \} \}] }).pretty() } 
        "_id" : ObjectId("6268ab61a9cc8f5d9d3b6fe5"),
"name" : "Lucas",
"home_state" : "San Jose Dojo",
"lucky_number" : 2,
"birthday" : (
        "birthday" : {
    "month" : 1,
    "day" : 25,
    "year" : 1986
         "_id" : ObjectId("6268ab7aa9cc8f5d9d3b6fe6"),
         "name" : "Marcos",
        "home_state" : "Seattle Dojo",
"lucky_number" : 5,
"birthday" : {
    "month" : 5,
                    "day" : 15,
"year" : 1985
         "_id" : ObjectId("6268ab8ca9cc8f5d9d3b6fe7"),
         "name" : "Santiago",
        "home_state" : "Mountain View Dojo",
"lucky_number" : 7,
         "day" : 11,
                    "year" : 1987
         "_id" : ObjectId("6268aba1a9cc8f5d9d3b6fe8"),
        "name" : "Pedro",
"home_state" : "Seattle Dojo",
"lucky_number" : 9,
        "birthday" : {
    "month" : 6,
    "day" : 24,
    "year" : 1986
         "_id" : ObjectId("6268abb1a9cc8f5d9d3b6fe9"),
        "name" : "Juan",
"home_state" : "UDLA Dojo",
"lucky_number" : 3,
         "day" : 8,
"year" : 1988
```

10. Agrega un campo a cada colección de estudiantes llamado 'intereses' que es un ARRAY. Debe contener las siguientes entradas: 'codificación', 'brunch', 'MongoDB'. Haz esto en UNA operación.

Consulta: db.students.updateMany({}, {\$set: {interests: ["coding", "brunch", "MongoDB"]}})

```
db.students.updateMany({}, {$set: {interests: ["coding", "brunch", "MongoDB"]}})
"acknowledged" : true, "matchedCount" : 5, "modifiedCount" : 5 }
db.students.find({}).pretty()
       "_id" : ObjectId("6268ab61a9cc8f5d9d3b6fe5"),
       "name" : "Lucas",
"home_state" : "San Jose Dojo",
"lucky_number" : 2,
       "birthday" : {
                 "month" : 1,
                "day" : 25,
                 "year" : 1986
       },
"interests" : [
"soding"
                "coding",
                 "brunch",
                 "MongoDB"
       ]
       "_id" : ObjectId("6268ab7aa9cc8f5d9d3b6fe6"),
       "name" : "Marcos",
       "home_state" : "Seattle Dojo",
       "day" : 15,
                 "year" : 1985
       },
"interests" : [
"coding"
                "coding",
"brunch",
"MongoDB"
       "_id" : ObjectId("6268ab8ca9cc8f5d9d3b6fe7"),
       "name" : "Santiago",
       "home_state" : "Mountain View Dojo",
"lucky_number" : 7,
       "birthday" : {
                 "month" : 11,
                "day" : 11,
"year" : 1987
       },
"interests" : [
"coding",
                 "brunch",
                 "MongoDB"
       __id" : ObjectId("6268aba1a9cc8f5d9d3b6fe8"),
       "name" : "Pedro",
       "home_state" : "Seattle Dojo",
"lucky_number" : 9,
       "birthday" : {
    "month" : 6,
    "day" : 24,
    "year" : 1986
       },
"interests" : [
"soding"
                 "coding",
```

11. Agrega algunos intereses únicos para cada estudiante en particular en cada una de sus matrices de intereses.

```
db.students.update({name: "Lucas"}, {$push: {interests: { $each: ["react",
    "express"] }}})
db.students.find({name: "Lucas"}).pretty()
```

```
db.students.update({name: "Marcos"}, {$push: {interests: { $each: [".net", "iis"]
}}})
db.students.find({name: "Marcos"}).pretty()
```

```
> db.students.update({name: "Marcos"}, {$push: {interests: { $each: [".net", "iis"] }}})
WriteResult({ "nMatched" : 1, "nUpserted" : 0, "nModified" : 1 })
  db.students.find({name: "Marcos"}).pretty()
          "_id" : ObjectId("6268ab7aa9cc8f5d9d3b6fe6"),
          "name" : "Marcos",
          "home_state" : "Seattle Dojo",
          "lucky_number" : 5,
          "birthday" : {
                    "month" : 5,
                    "day" : 15,
"year" : 1985
          },
"interests" : [
                    "coding",
                    "brunch"
                    "MongoDB",
                    ".net",
                    "iis"
          ]
```

```
db.students.update({name: "Santiago"}, {$push: {interests: { $each: ["javascript", "nodejs"] }}})
db.students.find({name: "Santiago"}).pretty()
```

```
db.students.update({name: "Pedro"}, {$push: {interests: { $each: ["java",
"jboss"] }})
db.students.find({name: "Pedro"}).pretty()
```

```
db.students.update({name: "Pedro"}, {$push: {interests: { $each: ["java", "jboss"] }}})
WriteResult({ "nMatched" : 1, "nUpserted" : 0, "nModified" : 1 })
 db.students.find({name: "Pedro"}).pretty()
        " id" : ObjectId("6268aba1a9cc8f5d9d3b6fe8"),
        "name" : "Pedro"
        "home_state" : "Seattle Dojo",
        "lucky_number" : 9,
        "birthday" : {
                 "month" : 6,
                 "day" : 24,
"year" : 1986
        },
"interests" : [
"rading"
                 "coding",
                 "brunch",
                 "MongoDB",
                 "java",
                 "jboss
        ]
```

```
db.students.update({name: "Juan"}, {$push: {interests: { $each: ["angular",
    "express"] }}})
db.students.find({name: "Juan"}).pretty()
```

12. Agrega los 'impuestos' de intereses a la matriz de intereses de alguien.

```
db.students.update({name: "Lucas"}, {$push: {interests: "impuestos"}})
db.students.find({name: "Lucas"}).pretty()
```

```
b db.students.update({name: "Lucas"}, {$push: {interests: "impuestos"}})
WriteResult({ "nMatched" : 1, "nUpserted" : 0, "nModified" : 1 })
  db.students.find({name: "Lucas"}).pretty()
          "_id" : ObjectId("6268ab61a9cc8f5d9d3b6fe5"),
          "name" : "Lucas",
          "home state" : "San Jose Dojo",
          "lucky_number" : 2,
          "birthday" : {
                    "month" : 1,
                   "day" : 25,
                    "year" : 1986
          },
"interests" : [
                   "coding",
                   "brunch",
                   "MongoDB",
                   "react",
                    "express"
                   "impuestos"
```

13. Elimina los intereses de 'impuestos' que acaba de agregar.

```
db.students.update({name: "Lucas"}, {$pop: {interests: 1}})
db.students.find({name: "Lucas"}).pretty()
```

14. Eliminar a todos los estudiantes que son de California.

```
db.students.remove({home_state: "San Jose Dojo"})
db.students.find({}).pretty()
```

```
db.students.remove({home_state: "San Jose Dojo"})
\riteResult({ "nRemoved" : 1 })
 db.students.find({}).pretty()
         "_id" : ObjectId("6268ab7aa9cc8f5d9d3b6fe6"),
         "name" : "Marcos",
         "home_state" : "Seattle Dojo",
"lucky_number" : 5,
         "birthday" : {
                   "month" : 5,
                   "day" : 15,
                   "year" : 1985
         },
"interests" : [
"coding"
                  "coding",
                   "brunch",
                   "MongoDB",
                   ".net",
                   "iis"
         ]
         "_id" : ObjectId("6268ab8ca9cc8f5d9d3b6fe7"),
        "name" : "Santiago",
        "home_state" : "Mountain View Dojo",
"lucky_number" : 7,
         "birthday" : {
    "month" : 11,
                   "day" : 11,
                   "year" : 1987
         },
"interests" : [
"coding"
                   "coding",
                   "brunch",
"MongoDB",
                   "javascript",
                   "nodejs"
         __id" : ObjectId("6268aba1a9cc8f5d9d3b6fe8"),
         "name" : "Pedro",
         "home_state" : "Seattle Dojo",
"lucky_number" : 9,
         "birthday" : {
    "month" : 6,
                   "day" : 24,
"year" : 1986
         },
"interests" : [
"soding"
                   "coding",
"brunch",
                   "MongoDB",
                   "java",
"jboss"
         "_id" : ObjectId("6268abb1a9cc8f5d9d3b6fe9"),
         "name" : "Juan",
"home_state" : "UDLA Dojo",
         "lucky_number" : 3,
         "birthday" : {
```

15. Eliminar a un alumno por su nombre.

db.students.remove({name: "Pedro"})
db.students.find({}).pretty()

```
db.students.remove({name: "Pedro"})
WriteResult({ "nRemoved" : 1 })
> db.students.find({}).pretty()
         "_id" : ObjectId("6268ab7aa9cc8f5d9d3b6fe6"),
         "name" : "Marcos",
         "home_state" : "Seattle Dojo",
         "lucky_number" : 5,
         "birthday" : {
    "month" : 5,
                   "day" : 15,
                   "year" : 1985
         },
"interests" : [
"reding"
                  "coding",
"brunch",
"MongoDB",
                   ".net",
                   "iis"
         ]
         "_id" : ObjectId("6268ab8ca9cc8f5d9d3b6fe7"),
         "name" : "Santiago",
         "home_state" : "Mountain View Dojo",
         "lucky_number" : 7,
         "birthday" : {
                   "month" : 11,
                   "day" : 11,
                   "year" : 1987
         },
"interests" : [
"coding"
                   "coding",
                   "brunch",
                   "MongoDB",
                   "javascript",
                   "nodejs"
         ]
         __id" : ObjectId("6268abb1a9cc8f5d9d3b6fe9"),
         "name" : "Juan",
"home_state" : "UDLA Dojo",
         "lucky_number" : 3,
         "birthday" : {
    "month" : 3,
                   "day" : 8,
                   "year" : 1988
         },
"interests" : [
                   "coding",
                   "brunch",
                   "MongoDB",
                   "angular",
                   "express"
         ]
```

16. Retira a un estudiante cuyo número de la suerte sea mayor que 5 (SOLO UNO)

db.students.remove({lucky_number: {\$gt: 5}}, true)
db.students.find({}).pretty()

```
db.students.remove({lucky number: {$gt: 5}}, true)
WriteResult({ "nRemoved" : 1 })
 db.students.find({}).pretty()
         "_id" : ObjectId("6268ab7aa9cc8f5d9d3b6fe6"),
         "name" : "Marcos",
         "home_state" : "Seattle Dojo",
         "lucky_number" : 5,
         "birthday" : {
                  'month" : 5,
                  "day" : 15,
                  "vear" : 1985
        },
"interests" : [
                  "coding",
                 "brunch"
                 "MongoDB",
                  ".net",
                  "iis"
         ]
         " id" : ObjectId("6268abb1a9cc8f5d9d3b6fe9"),
        "name" : "Juan",
"home_state" : "UDLA Dojo",
"lucky_number" : 3,
         "birthday" : {
                  "month" : 3,
                  "day" : 8,
                  "year" : 1988
         },
"interests" : [
                  "coding",
                  "brunch",
                  "MongoDB"
                  "angular'
                  "express'
```

17. Agrega un campo a cada colección de estudiantes llamado 'number_of_belts' y configúralo en 0.

```
db.students.updateMany({}, {$set: {number_of_belts: 0}})
db.students.find({}).pretty()
```

```
db.students.updateMany({}, {$set: {number_of_belts: 0}})
"acknowledged" : true, "matchedCount" : 2, "modifiedCount" : 2 }
db.students.find({}).pretty()
       "_id" : ObjectId("6268ab7aa9cc8f5d9d3b6fe6"),
       "name" : "Marcos",
       "home_state" : "Seattle Dojo",
       "lucky number" : 5,
       "birthday" : {
"month" : 5,
                 "day" : 15,
                 "year" : 1985
       },
"interests" : [
" -ding"
                 "coding",
                "brunch",
                 "MongoDB",
                 ".net",
                 "iis"
       "number of belts" : 0
       " id" : ObjectId("6268abb1a9cc8f5d9d3b6fe9"),
       "name" : "Juan",`
"home_state" : "UDLA Dojo",
       "lucky_number" : 3,
"birthday" : {
                 "month" : 3,
                 "day" : 8,
                 "year" : 1988
       },
"interests" : [
                "coding",
                "brunch"
                "MongoDB"
                "angular",
                "express"
       ],
"number_of_belts" : 0
```

18. Incrementa este campo en 1 para todos los estudiantes en Washington (Seattle Dojo).

```
db.students.updateMany({home_state: "Seattle Dojo"}, {$inc: {number_of_belts: 1}})
db.students.find({}).pretty()
```

```
db.students.updateMany({home_state: "Seattle Dojo"}, {$inc: {number_of_belts: 1}})
"acknowledged" : true, "matchedCount" : 1, "modifiedCount" : 1 }
db.students.find({}).pretty()
       "_id" : ObjectId("6268ab7aa9cc8f5d9d3b6fe6"),
       "name" : "Marcos",
       "home_state" : "Seattle Dojo",
       "lucky_number" : 5,
       "birthday" : {
    "month" : 5,
                "day" : 15,
                "year" : 1985
      },
"interests" : [
               "coding",
"brunch",
"MongoDB",
                ".net",
                "iis"
       ],
"number_of_belts" : 1
       _id" : ObjectId("6268abb1a9cc8f5d9d3b6fe9"),
       "name" : "Juan",`
"home_state" : "UDLA Dojo",
       "lucky_number" : 3,
       "birthday" : {
                "month" : 3,
                "day" : 8,
"year" : 1988
       },
"interests" : [
                "coding",
                "brunch",
                "MongoDB",
                "angular",
                "express"
      ],
"number_of_belts" : 0
```

19. Cambia el nombre del campo 'number_of_belts' a 'belts_earned'
 db.students.updateMany({}, { \$rename: { "number_of_belts": "belts_earned" }
 })
 db.students.find({}).pretty()

```
db.students.updateMany( {}, { $rename: { "number_of_belts": "belts_earned" } }
"acknowledged" : true, "matchedCount" : 2, "modifiedCount" : 2 }
db.students.find({}).pretty()
       "_id" : ObjectId("6268ab7aa9cc8f5d9d3b6fe6"),
       "name" : "Marcos",
       "home_state" : "Seattle Dojo",
"lucky_number" : 5,
       "birthday" : {
                  "month" : 5,
                 "day" : 15,
                 "year" : 1985
       },
"interests" : [
                 "coding",
                 "brunch",
                 "MongoDB",
                 ".net",
                 "iis"
       ],
"belts_earned" : 1
       _id" : ObjectId("6268abb1a9cc8f5d9d3b6fe9"),
       "name" : "Juan",
"home_state" : "UDLA Dojo",
       "lucky_number" : 3,
       "birthday" : {
                  "month" : 3,
                 "day" : 8,
                 "year" : 1988
       },
"interests" : [
" -ding
                 "coding",
                 "brunch",
                 "MongoDB",
                 "angular",
                 "express"
       ],
"belts_earned" : 0
```

20. Elimina el campo 'lucky number'.

```
db.students.updateMany( { }, { $unset: { "lucky_number": "" } } )
db.students.find({ } ).pretty()
```

```
db.students.updateMany( {}, { $unset: { "lucky_number": "" } } )
"acknowledged" : true, "matchedCount" : 2, "modifiedCount" : 2 }
db.students.find({}).pretty()
       "_id" : ObjectId("6268ab7aa9cc8f5d9d3b6fe6"),
       "name" : "Marcos",
       "home_state" : "Seattle Dojo",
       "birthday" : {
                  "month" : 5,
                 "day" : 15,
                 "vear" : 1985
       },
"interests" : [
"-ading"
                 "coding",
                 "brunch",
                 "MongoDB",
                 ".net",
       ],
"belts_earned" : 1
       "_id" : ObjectId("6268abb1a9cc8f5d9d3b6fe9"),
       "name" : "Juan",`
"home_state" : "UDLA Dojo",
       "birthday" : {
                  "month" : 3,
                 "day" : 8,
                 "year" : 1988
       },
"interests" : [
"coding"
                 "coding",
                 "brunch"
                 "MongoDB",
                 "angular",
                 "express"
       ],
"belts_earned" : 0
```

21. Agrega un campo 'updated_on' y establece el valor como la fecha actual.

```
db.students.updateMany( {}, { $set: { "updated_on": new Date() } } )
db.students.find({}).pretty()
```

```
db.students.updateMany( {}, { $set: { "updated_on": new Date() } } )
"acknowledged" : true, "matchedCount" : 2, "modifiedCount" : 2 }
db.students.find({}).pretty()
       "_id" : ObjectId("6268ab7aa9cc8f5d9d3b6fe6"),
       "name" : "Marcos",
       "home_state" : "Seattle Dojo",
       "birthday" : {
    "month" : 5,
                  "day" : 15,
                  "year" : 1985
       },
"interests" : [
"coding"
                 "coding",
                 "brunch",
"MongoDB",
                 ".net",
                  "iis"
       "belts_earned" : 1,
       "updated on" : ISODate("2022-04-27T04:07:12.336Z")
       "_id" : ObjectId("6268abb1a9cc8f5d9d3b6fe9"),
       "name" : "Juan",
"home_state" : "UDLA Dojo",
       "birthday" : {
    "month" : 3,
                  "day" : 8,
                  "year" : 1988
       },
"interests" : [
    "seding"
                  "coding",
                 "brunch",
"MongoDB",
                  "angular",
                  "express"
       ],
"belts_earned" : 0,
       "updated_on" : ISODate("2022-04-27T04:07:12.336Z")
```