

1) suma 10 al nombre de visites del llibre amb ISBN 1617291390

dani

```
db.books.updateOne({"isbn":"1617291390"},{$inc:{views:10}})
{ "acknowledged" : true, "matchedCount" : 1, "modifiedCount" : 1 }
```

2) al llibre amb ISBN 1449326293

suma 20 al nombre de visites

afegeix l'atribut price amb valor 30

modifica la descripció a 'Postgresql Crash Course'

dani

```
db.books.updateOne({"isbn":"1449326293"},{$inc:{views:20},$set:{"price":30,"description":"Postgresql Crash Course"}})
{ "acknowledged" : true, "matchedCount" : 1, "modifiedCount" : 1 }
```

3) afegeix les etiquetes 'database' i 'e-book' al llibres que no la tenen

```
db.books.updateMany({},
{$addToSet: {tags: ["database", "e-book"]}})
{ "acknowledged" : true, "matchedCount" : 4, "modifiedCount" : 4 }
```

quim

```
db.books.updateMany({}, {$addToSet:{tags:["database","e-book"]}})
{ "acknowledged" : true, "matchedCount" : 4, "modifiedCount" : 4 }
```

quim

```
db.books.update({}, {$addToSet:{tags:["database","e-book"]}}, {multi:1})
WriteResult({ "nMatched" : 4, "nUpserted" : 0, "nModified" : 4 })
```

```
{
  "_id" : ObjectId("5c796a2aab4216e771a25391"),
  "title" : "MongoDB Introduction",
  "description" : "MongoDB, a noSQL database",
  "by" : [
    "Ramón Bruballa"
  ],
  "mail" : [
    "rbruballa@escoladeltreball.org",
    "rbruballa@gmail.com"
  ],
  "tags" : [
    "mongodb",
    "learning",
    "database",
    "noSQL",
    [
      "database",
      "e-book"
    ]
  ],
  "views" : 100
}
```

}

<https://docs.mongodb.com/manual/reference/operator/update/addToSet/>

dani

```
db.books.updateMany({},{$addToSet:{'tags':{$each:['database', 'e-book']}}})
```