

## 1. InsertOne

```
> db.MyShoes.insertOne ( { Merk: "Adidas", Size: "45", Year: "2001" } )
{
  "acknowledged" : true,
  "insertedId" : ObjectId("5ca4d4bd4067cf5274637d0f")
}
```

## InsertMany

```
> db.MyShoes.insertMany ([ { Merk: "Adidas", Size: "45", Year: "2001" }, { Merk: "Nike", Size: "43", Year: "2011" }, { Merk: "Fila", Size: "39", Year: "2005" }, { Merk: "Eagle", Size: "37", Year: "2010" }, { Merk: "Reebok", Size: "41", Year: "2015" }, { Merk: "Airwalk", Size: "43", Year: "2016" } ])
{
  "acknowledged" : true,
  "insertedIds" : [
    ObjectId("5ca4d7764067cf5274637d11"),
    ObjectId("5ca4d7764067cf5274637d12"),
    ObjectId("5ca4d7764067cf5274637d13"),
    ObjectId("5ca4d7764067cf5274637d14"),
    ObjectId("5ca4d7764067cf5274637d15"),
    ObjectId("5ca4d7764067cf5274637d16")
  ]
}
```

## HasilOne

```
> db.MyShoes.find().pretty();
{
  "_id" : ObjectId("5ca4d4bd4067cf5274637d0f"),
  "Merk" : "Adidas",
  "Size" : "45",
  "Year" : "2001"
}
```

## HasilMany

```
{
  "_id" : ObjectId("5ca4d6e14067cf5274637d10"),
  "Merk" : "Adidas",
  "Size" : "45",
  "Year" : "2001"
}
{
  "_id" : ObjectId("5ca4d7764067cf5274637d11"),
  "Merk" : "Adidas",
  "Size" : "45",
  "Year" : "2001"
}
{
  "_id" : ObjectId("5ca4d7764067cf5274637d12"),
  "Merk" : "Nike",
  "Size" : "43",
  "Year" : "2011"
}
{
  "_id" : ObjectId("5ca4d7764067cf5274637d13"),
  "Merk" : "Fila",
  "Size" : "39",
  "Year" : "2005"
}
{
  "_id" : ObjectId("5ca4d7764067cf5274637d14"),
  "Merk" : "Eagle",
  "Size" : "37",
  "Year" : "2010"
}
{
  "_id" : ObjectId("5ca4d7764067cf5274637d15"),
  "Merk" : "Reebok",
  "Size" : "41",
  "Year" : "2015"
}
{
  "_id" : ObjectId("5ca4d7764067cf5274637d16"),
  "Merk" : "AirWalk",
  "Size" : "43",
  "Year" : "2016"
}
```

## 2. Query

```
> db.MyShoes.find( { Merk: "Fila" } )
{ "_id" : ObjectId("5ca4d7764067cf5274637d13"), "Merk" : "Fila", "Size" : "39", "Year" : "2005" }
>
```

### 3. Update

```
> db.MyShoes.updateOne ( { Merk: "Fila" }, { $set: { Size: "42", Year: "2007" }, $currentDate: { lastModified: true } } )
{ "acknowledged" : true, "matchedCount" : 0, "modifiedCount" : 0 }
>
```

### 4. Delete

```
> db.MyShoes.deleteMany({})
{ "acknowledged" : true, "deletedCount" : 0 }
> db.MyShoes.find().pretty();
>
```