

## LOCAL

## GET all

```
C:\Users\geekmq>curl http://localhost:8080/book/
[{"id":"1","title":"title","edition":"edition","copyright":"copyright","language":"language","pages":"pages","author":"author","publisher":"publisher"}, {"id":"1","title":"Fundamentals of Database Systems","edition":"7th","copyright":"2013","language":"ENGLISH","pages":"1280","author":"Ramez Elmasri","publisher":"Pearson Education"}, {"id":"2","title":"Database System Concepts","edition":"6th","copyright":"2010","language":"ENGLISH","pages":"1376","author":"Abraham Silberschatz","publisher":"McGraw-Hill"}, {"id":"3","title":"Computer Networks","edition":"5th","copyright":"2010","language":"ENGLISH","pages":"960","author":"Andrew S. Tanenbaum","publisher":"Pearson Education"}, {"id":"6","title":"Fundamentals of Database Systems","edition":"7th","copyright":"2013","language":"ENGLISH","pages":"1280","author":"Ramez Elmasri","publisher":"Pearson Education"}, {"id":"7","title":"Fundamentals of Database Systems","edition":"7th","copyright":"2013","language":"ENGLISH","pages":"1280","author":"Ramez Elmasri","publisher":"Pearson Education"}]
C:\Users\geekmq>
```

## PUT agregando un nuevo registro con id 8

```
C:\Users\geekmq>curl -H "Content-Type:application/json" -d '{"id":"8","title":"Fundamentals of Database Systems","edition":"7th","copyright":"2013","language":"ENGLISH","pages":"1280","author":"Ramez Elmasri","publisher":"Pearson Education"}' -X PUT http://localhost:8080/book/
{"status":"correct","message":"Created correctly"}
C:\Users\geekmq>
```

## POST actualizando el registro agregado 8

```
C:\Users\geekmq>curl -H "Content-Type:application/json" -d '{"title":"*****","edition":"*****","copyright":"*****","language":"ENGLISH","pages":"1280","author":"*****","publisher":"*****"}' -X POST http://localhost:8080/book/?id=8
{"status":"correct","message":"Updated correctly"}
C:\Users\geekmq>
```

## GET by ID El registro modificado 8

```
C:\Users\geekmq>curl http://localhost:8080/book/?id=8
{"id":"8","title":"*****","edition":"*****","copyright":"*****","language":"ENGLISH","pages":"1280","author":"*****","publisher":"*****"}
C:\Users\geekmq>
```

## DELETE el registro 8

```
C:\Users\geekmq>curl -X DELETE http://localhost:8080/book/?id=8
{"status":"correct","message":"Deleted correctly"}
C:\Users\geekmq>
```

## Jeroku

## GET all

```
C:\Users\geekmq>curl --ssl-no-revoke https://geekmq-test.herokuapp.com/book/
[{"id":"1","title":"title","edition":"edition","copyright":"copyright","language":"language","pages":"pages","author":"author","publisher":"publisher"}, {"id":"1","title":"Fundamentals of Database Systems","edition":"7th","copyright":"2013","language":"ENGLISH","pages":"1280","author":"Ramez Elmasri","publisher":"Pearson Education"}, {"id":"2","title":"Database System Concepts","edition":"6th","copyright":"2010","language":"ENGLISH","pages":"1376","author":"Abraham Silberschatz","publisher":"McGraw-Hill"}, {"id":"3","title":"Computer Networks","edition":"5th","copyright":"2010","language":"ENGLISH","pages":"960","author":"Andrew S. Tanenbaum","publisher":"Pearson Education"}, {"id":"6","title":"Fundamentals of Database Systems","edition":"7th","copyright":"2013","language":"ENGLISH","pages":"1280","author":"Ramez Elmasri","publisher":"Pearson Education"}, {"id":"7","title":"Fundamentals of Database Systems","edition":"7th","copyright":"2013","language":"ENGLISH","pages":"1280","author":"Ramez Elmasri","publisher":"Pearson Education"}]
C:\Users\geekmq>
```

## PUT agregando un nuevo registro con id 8

```
C:\Users\geekmq>curl -H "Content-Type:application/json" -d '{"id":"8", "title":"Fundamentals of Database Systems", "edition":"7th", "copyright":"2013", "language":"ENGLISH", "pages":"1280", "author":"Ramez Elmasri", "publisher":"Pearson Education"}' --ssl-no-revoke -X PUT https://geekmq-test.herokuapp.com/book/
{"status":"correct","message":"Created correctly"}
C:\Users\geekmq>
```

## POST actualizando el registro agregado 8

```
C:\Users\geekmq>curl -H "Content-Type:application/json" -d '{"title":"*****", "edition":"*****", "copyright":"*****", "language":"ENGLISH", "pages":"1280", "author":"*****", "publisher":"*****"}' --ssl-no-revoke -X POST https://geekmq-test.herokuapp.com/book/?id=8
{"status":"correct","message":"Updated correctly"}
C:\Users\geekmq>
```

## GET by ID El registro modificado 8

```
C:\Users\geekmq>
C:\Users\geekmq>curl --ssl-no-revoke https://geekmq-test.herokuapp.com/book/?id=8
{"id":"8","title":"*****","edition":"*****","copyright":"*****","language":"ENGLISH","pages":"1280","author":"*****","publisher":"*****"}
C:\Users\geekmq>
```

## DELETE el registro 8

```
C:\Users\geekmq>curl --ssl-no-revoke -X DELETE https://geekmq-test.herokuapp.com/book/?id=8
{"status":"correct","message":"Deleted correctly"}
C:\Users\geekmq>
```

## Lista de curl utilizados

POST	<pre>curl -H "Content-Type:application/json" -d '{"title":"*****", "edition":"*****", "copyright":"*****", "language":"ENGLISH", "pages":"1280", "author":"*****", "publisher":"*****"}' -X POST <a href="http://localhost:8080/book/?id=6">http://localhost:8080/book/?id=6</a>  /* heroku*/  curl -H "Content-Type:application/json" -d '{"title":"*****", "edition":"*****", "copyright":"*****", "language":"ENGLISH", "pages":"1280", "author":"*****", "publisher":"*****"}' --ssl-no-revoke -X POST <a href="https://geekmq-test.herokuapp.com/book/?id=8">https://geekmq-test.herokuapp.com/book/?id=8</a></pre>
PUT	<pre>curl -H "Content-Type:application/json" -d '{"id":"4", "title":"Fundamentals of Database Systems", "edition":"7th", "copyright":"2013", "language":"ENGLISH", "pages":"1280", "author":"Ramez Elmasri", "publisher":"Pearson Education"}' -X PUT <a href="http://localhost:8080/book/">http://localhost:8080/book/</a>  /* heroku*/  curl -H "Content-Type:application/json" -d '{"id":"8", "title":"Fundamentals of Database Systems", "edition":"7th", "copyright":"2013", "language":"ENGLISH", "pages":"1280", "author":"Ramez Elmasri", "publisher":"Pearson Education"}' --ssl-no-revoke -X PUT <a href="https://geekmq-test.herokuapp.com/book/">https://geekmq-test.herokuapp.com/book/</a></pre>
GET ALL	<pre>curl <a href="http://localhost:8080/book/">http://localhost:8080/book/</a>  /* heroku*/  curl --ssl-no-revoke <a href="https://geekmq-test.herokuapp.com/book/">https://geekmq-test.herokuapp.com/book/</a></pre>

GET by id	<pre>curl <a href="http://localhost:8080/book/?id=1">http://localhost:8080/book/?id=1</a>  /* heroku*/  curl --ssl-no-revoke <a href="https://geekmq-test.herokuapp.com/book/?id=8">https://geekmq-test.herokuapp.com/book/?id=8</a></pre>
DELETE	<pre>curl -X DELETE <a href="http://localhost:8080/book/?id=3">http://localhost:8080/book/?id=3</a>  /* heroku*/  curl --ssl-no-revoke -X DELETE <a href="https://geekmq-test.herokuapp.com/book/?id=8">https://geekmq-test.herokuapp.com/book/?id=8</a></pre>