

Sign In

```
# curl localhost:8080/signin
-X POST
-H 'Content-Type:application/json'
-d '{"username":"test","password":"test"}
```

POST localhost:8080/signin
Content-Type: application/json

```
{"username":"test","password":"test"}
```

Sign Up

```
# curl localhost:8080/signup
-X POST
-H 'Content-Type:application/json'
-d '{"username":"test","password":"test"}
```

POST localhost:8080/signup
Content-Type: application/json

```
{"username":"test","password":"test"}
```

Create an URL alias (with random generated alias name)

```
POST localhost:8080/urls/shorten
#/shorten
Content-Type: application/json
Authorization: Bearer <TOKEN FROM THE LOGIN RESPONSE>

{"url":"https://www.google.com/"}
```

Create an URL alias (with own alias name)

```
# curl localhost:8080/urls/shorten
-X POST
-H 'Content-Type:application/json'
```

```
-H 'Authorization: Bearer <TOKEN FROM THE LOGIN RESPONSE>'
-d '{"url":"https://gist.new", "alias":"gist"}'
```

List user's shortened links

```
# curl localhost:8080/urls/sh
-X GET
-H 'Authorization: Bearer <TOKEN FROM THE LOGIN RESPONSE>'
#/shorten
Content-Type: application/json
Authorization: Bearer <TOKEN FROM THE LOGIN RESPONSE>
```

Redirect by a shortened URL

```
GET localhost:8080/r/gist
#/shorten
Content-Type: application/json
Authorization: Bearer <TOKEN FROM THE LOGIN RESPONSE>
```

Delete shortened link

```
DELETE localhost:8080/urls/gist
#/shorten
Content-Type: application/json
Authorization: Bearer <TOKEN FROM THE LOGIN RESPONSE>
```