

LAB 8

HTTP .NetEX8 / lista książek

GET http://localhost:5220/api/books

Send

Params Authorization Headers (6) Body Scripts Settings Cookies

☒ none ☐ form-data ☐ x-www-form-urlencoded ☐ raw ☐ binary ☐ GraphQL

This request does not have a body

Body Cookies Headers (4) Test Results 200 OK • 2 ms • 345 B • Save Response

{ } JSON Preview Visualize

```
1 [
2   {
3     "id": 3,
4     "title": "Clean Code (Updated)",
5     "author": "Robert C. Martin",
6     "publishedYear": 2010,
7     "isRead": true
8   },
9   {
10    "id": 4,
11    "title": "Clean Code",
12    "author": "Robert C. Martin",
13    "publishedYear": 2008,
14    "isRead": true
15  }
16 ]
```

HTTP .NetEX8 / dodanie książki (JSON body)

POST http://localhost:5220/api/books

Params Authorization Headers (8) Body Scripts Settings

☐ none ☐ form-data ☐ x-www-form-urlencoded ☒ raw ☐ binary ☐ GraphQL JSON

```
1 {
2   "title": "Clean Code",
3   "author": "Robert C. Martin",
4   "publishedYear": 2008,
5   "isRead": true
6 }
7
```

Body Cookies Headers (5) Test Results 201 Created • 41 ms • 269 B •

{ } JSON Preview Visualization

```
1 {
2   ...."id": 4,
3   ...."title": "Clean Code",
4   ...."author": "Robert C. Martin",
5   ...."publishedYear": 2008,
6   ...."isRead": true
7 }
```

PUT http://localhost:5220/api/books/3

Params Authorization Headers (8) Body Scripts Settings

☐ none ☐ form-data ☐ x-www-form-urlencoded ☒ raw ☐ binary ☐ GraphQL

```
1 {  
2   "title": "Clean Code (Updated)",  
3   "author": "Robert C. Martin",  
4   "publishedYear": 2010,  
5   "isRead": true  
6 }
```

Body Cookies Headers (4) Test Results

200 OK • 4

{ } JSON Preview Visualize

```
1 {  
2   "id": 3,  
3   "title": "Clean Code (Updated)",  
4   "author": "Robert C. Martin",  
5   "publishedYear": 2010,  
6   "isRead": true  
7 }
```

DELETE http://localhost:5220/api/books/2

Params Authorization Headers (6) Body Scripts Settings

Query Params

	Key	Value	Description
	Key	Value	Description

Body Cookies Headers (2) Test Results

204 No Content • 5 ms

Raw Preview Visualize

1