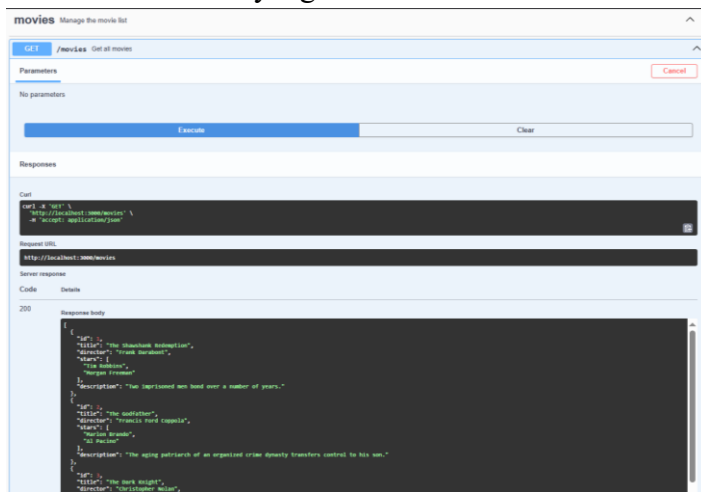


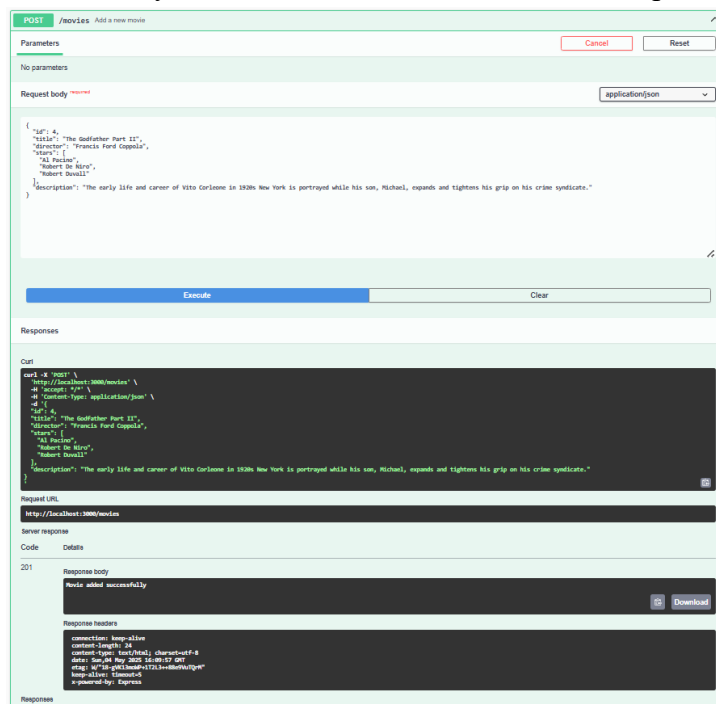
A. Get all movies

Menampilkan semua movie yang ada dalam data dengan menggunakan get/movies.
List semua movies yang ada akan muncul setelah kita mengklik tombol execute.



B. Add new movie

Menambahkan sebuah movie ke dalam list. Dengan memasukan beberapa kolom yang harus di isi yaitu id, title, director, stars, dan description.



C. Get movie by id

Mencari sebuah movie berdasarkan id dari data movie tersebut. Dengan cara memasukan id (sebuah integer) pada kolom id. Contoh seperti gambar di bawah di mana kita memasukan sebuah angka 4 pada kolom id, maka data movie dengan id 4 akan muncul.

The screenshot shows a REST client interface for the endpoint `GET /movies/{id}` with the description "Get a movie by ID". The parameter `id` is set to `4`. The response is a 200 status code with a JSON body containing movie details for "The Godfather Part II".

```
curl -X 'GET' \
  'http://localhost:3000/movies/4' \
  -H 'accept: application/json'
```

```
http://localhost:3000/movies/4
```

```
200
{
  "id": 4,
  "title": "The Godfather Part II",
  "director": "Francis Ford Coppola",
  "stars": [
    "Al Pacino",
    "Robert De Niro",
    "Robert Duvall"
  ],
  "description": "The early life and career of Vito Corleone in 1920s New York is portrayed while his son, Michael, expands and tightens his grip on his crime syndicate."
}
```

```
connection: keep-alive
content-length: 297
content-type: application/json; charset=utf-8
date: Sun, 04 May 2025 16:16:14 GMT
etag: W/"129-2f8d0c0a979b2c5d1d77b1a0"
keep-alive: timeout=5
powered-by: Express
```

Code	Description	Links
200	Movie found	No links

Media type: `application/json`

```
{
  "id": 1,
  "title": "The Dark Knight",
  "director": "Christopher Nolan",
  "stars": [
    "Christian Bale",
    "Heath Ledger"
  ]
}
```

D. Delete movie

Berfungsi untuk menghapus sebuah movie yang ada dalam list. Dengan menginputkan sebuah angka ke dalam kolom id maka movie tersebut akan dihapus.

The screenshot shows a REST client interface for the endpoint `DELETE /movies/{id}` with the description "Delete a movie by ID". The parameter `id` is set to `1`. The response is a 200 status code with the message "Movie deleted".

```
curl -X 'DELETE' \
  'http://localhost:3000/movies/1' \
  -H 'accept: application/json'
```

```
http://localhost:3000/movies/1
```

```
200
Movie deleted
```

```
connection: keep-alive
content-length: 13
content-type: text/html; charset=utf-8
date: Sun, 04 May 2025 16:11:16 GMT
etag: W/"13-2f8d0c0a979b2c5d1d77b1a0"
keep-alive: timeout=5
powered-by: Express
```

Code	Description	Links
200	Movie deleted	No links
404	Movie not found	No links