NamaPeserta: Nelson Antonio

Kode Peserta: FSDO0010NL005

Tugas: Assigment 3

Link GitHub: https://github.com/nelsonantonio14450/OCBC- H8/tree/main/assignment3/MoviesApi%20-%20MySql

Cara penggunaan:

- Buka aplikasinya dan terminal pada direktori yang sama
- Ketik "dotnet run"
- Buka browser dengan url "https://localhost:5001/swagger/index.html"
- Dan test masing-masing API yang ada

List Api:

```
Movies

OET /api/Movies

POST /api/Movies

GET /api/Movies/{id}

DELETE /api/Movies/{id}

OET /api/Movies/(id)

OET /api/Movies/(id)

OET /api/Movies/GetAct/{act}

OET /api/Movies/GetDate/{datel}, {date2}

OET /api/Movies/NoreDate/{datel}

OET /api/Movies/LessDate/{datel}

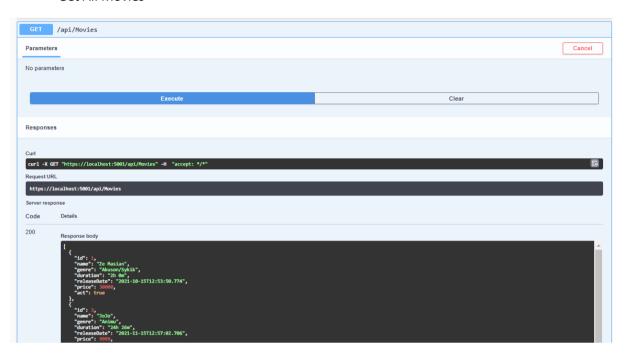
OET /api/Movies/GetPrice/{pricel}, {price2}
```

Schema DB:

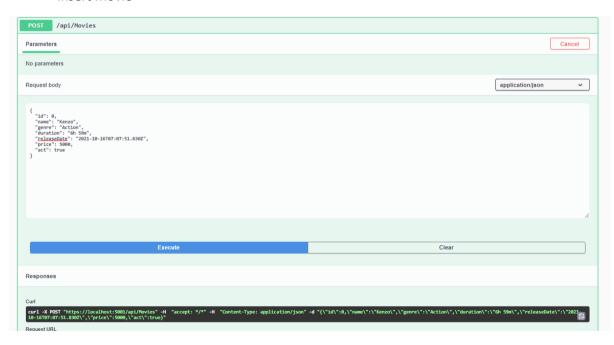
```
Schemas
    MovieData ∨ {
                                  integer($int32)
        id
                                 string
nullable: true
        name
                                 string
nullable: true
        genre
                                 string
nullable: true
        duration
                                 string($date-time)
        releaseDate
                                 integer($int32)
boolean
        price
        act
    }
```

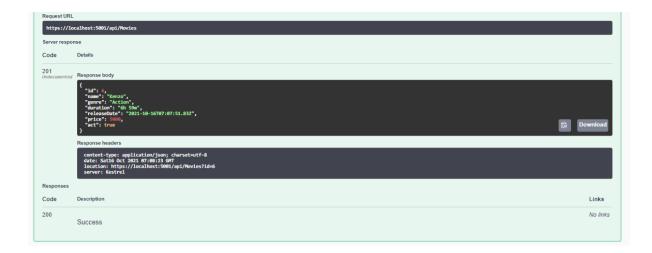
Hasil Test:

- Get All Movies

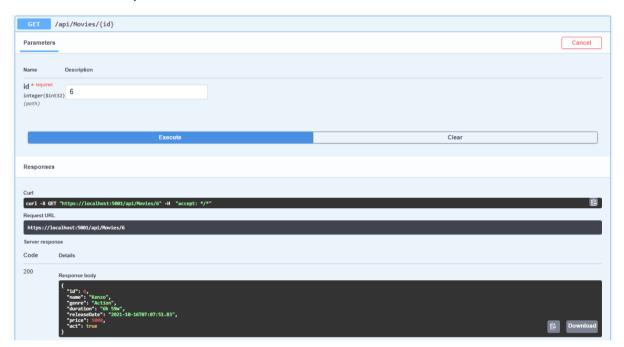


- Insert Movie

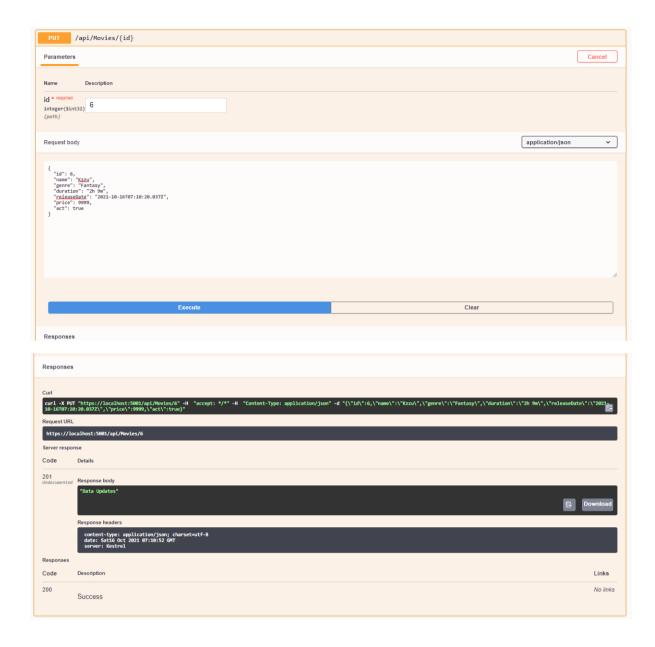




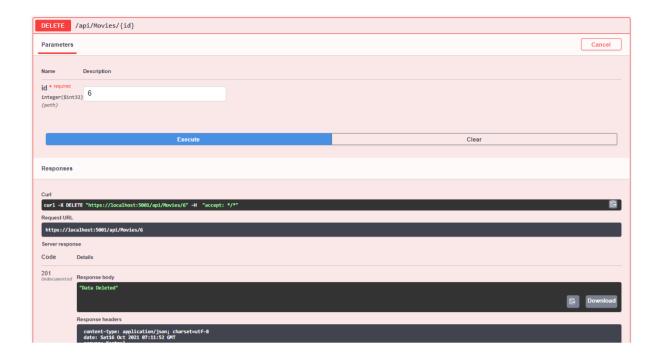
- Get Movie By Id



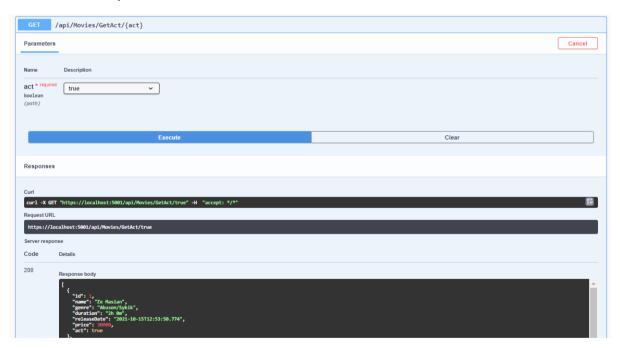
- Update Movie By Id



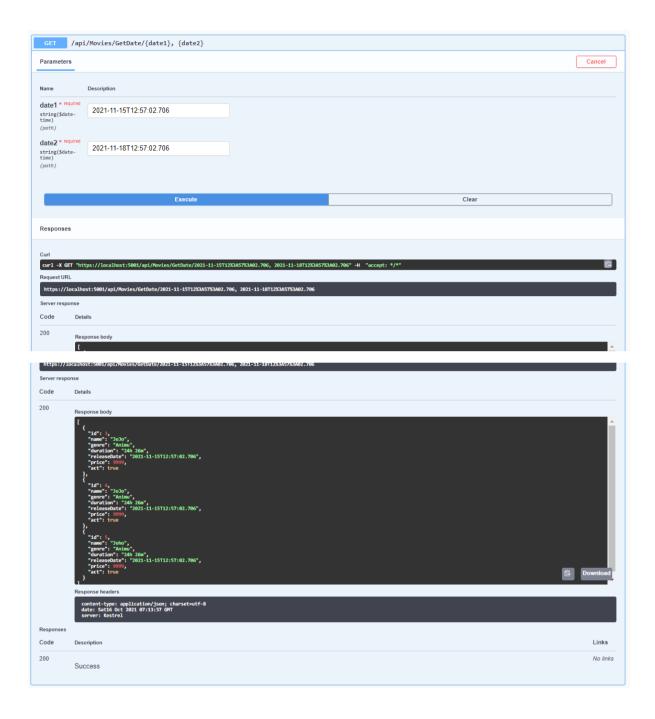
- Delete Movie By Id



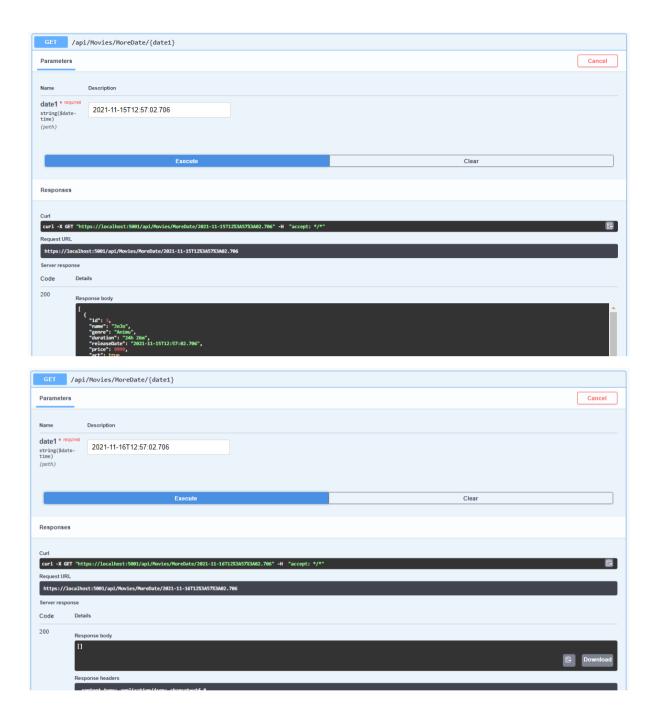
- Get Active/Non-Active Movie



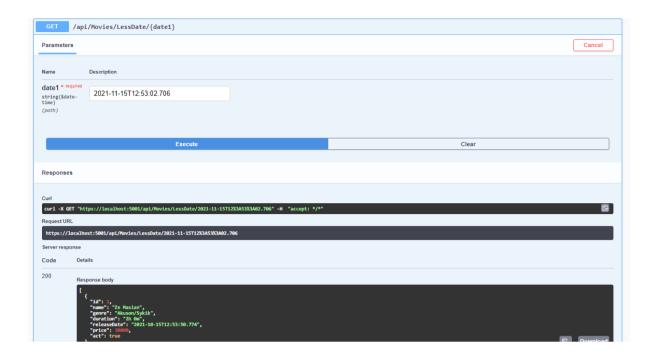
- Get Movie Between 2 Date



- Get Movie With Date More Than Now/Specific Date



- Get Movie With Date Less Than Now/Specific Date



- Get Movie Between Specific Price

