FastAPI 0.1.0 OAS 3.1

/openapi.json

default ⌃

GET **/movies/** ⌃
Get Movies

Parameters [Try it out]

Name	Description
min_year integer | (integer | null) *(query)*	[min_year] *minimum: 1900*
max_year integer | (integer | null) *(query)*	[max_year] *minimum: 1900*
min_rating number | (number | null) *(query)*	[min_rating] *maximum: 10* *minimum: 0*
max_rating number | (number | null) *(query)*	[max_rating] *maximum: 10* *minimum: 0*

Name	Description
type string | (string | null) *(query)*	type *pattern: ^(movie|series)$*

Responses

Curl

```
curl -X 'GET' \
  'http://127.0.0.1:8000/movies/' \
  -H 'accept: application/json'
```

Request URL

```
http://127.0.0.1:8000/movies/
```

Server response

Code	Details

200	**Response body**
	
	``[
	  {
	    "ComingSoon": false,
	    "Title": "Avatar",
	    "Year": 2009,
	    "Rated": "PG-13",
	    "Released": "18 Dec 2009",
	    "Runtime": 162,
	    "Genre": "Action, Adventure, Fantasy",
	    "Director": "James Cameron",
	    "Writer": [
	      {
	        "name": "James",
	        "surname": "Cameron"
	      }
	    ],```

Code	Details

```
        "Actors": [
          {
            "name": "Sam",
            "surname": "Worthington"
          },
          {
            "name": "Zoe",
            "surname": "Saldana"
          },
          {
            "name": "Sigourney",
```

Download

Response headers

```
content-length: 24544
content-type: application/json
date: Thu,15 Jan 2026 15:00:13 GMT
server: uvicorn
```

Responses

Code	Description	Links
200	Successful Response	*No link*

Media type

application/json

Controls `Accept` header.

Example Value   Schema

```
[
  {
    "ComingSoon": false,
    "Title": "string",
    "Year": 1900,
    "Rated": "string",
    "Released": "string",
    "Runtime": 0,
    "Genre": "string",
    "Director": "string",
    "Writer": [
      {
        "name": "string",
        "surname": "string"
      }
    ],
    "Actors": [
      {
```

Code	Description		Links

```
        "name": "string",
        "surname": "string"
      }
    ],
    "Plot": "string",
    "Language": "string",
    "Country": "string",
    "Awards": "string",
    "Poster": "https://example.com/",
    "Metascore": 0
```

| 422 | Validation Error | No links |

Media type

application/json

Example Value   Schema

```
{
  "detail": [
    {
      "loc": [
        "string",
        0
      ],
      "msg": "string",
      "type": "string"
    }
  ]
}
```

GET /movies/{imdb_id}
Get Movie By Id   ⌃

Parameters   Try it out

Name	Description
imdb_id * required string *(path)*	imdb_id

Responses

Code	Description	Links
200	**Successful Response**	*No links*

Media type

<div style="border:2px solid green; display:inline-block; padding:4px 12px;">**application/json**</div>

Controls `Accept` header.

Example Value   Schema

```
{
  "ComingSoon": false,
  "Title": "string",
  "Year": 1900,
  "Rated": "string",
  "Released": "string",
  "Runtime": 0,
  "Genre": "string",
  "Director": "string",
  "Writer": [
    {
      "name": "string",
      "surname": "string"
    }
  ],
  "Actors": [
    {
      "name": "string",
      "surname": "string"
    }
  ],
  "Plot": "string",
  "Language": "string",
  "Country": "string",
  "Awards": "string",
  "Poster": "https://example.com/",
  "Metascore": 0,
  "imdbRating": 0,
```

Code	Description	Links
422	**Validation Error**	*No links*

Media type

Code	Description	Links

application/json

Example Value   Schema

```
{
  "detail": [
    {
      "loc": [
        "string",
        0
      ],
      "msg": "string",
      "type": "string"
    }
  ]
}
```

GET `/movies/title/{title}`
Get Movie By Title   ⌃

Parameters   Try it out

Name	Description
title * required **string** **(path)**	title

Responses

Code	Description	Links
200	Successful Response Media type	No links

Code	Description	Links

application/json

Controls `Accept` header.

Example Value   Schema

```json
{
  "ComingSoon": false,
  "Title": "string",
  "Year": 1900,
  "Rated": "string",
  "Released": "string",
  "Runtime": 0,
  "Genre": "string",
  "Director": "string",
  "Writer": [
    {
      "name": "string",
      "surname": "string"
    }
  ],
  "Actors": [
    {
      "name": "string",
      "surname": "string"
    }
  ],
  "Plot": "string",
  "Language": "string",
  "Country": "string",
  "Awards": "string",
  "Poster": "https://example.com/",
  "Metascore": 0,
  "imdbRating": 0,
```

422   Validation Error   *No links*

Media type

application/json

Example Value   Schema

```json
{
  "detail": [
    {
      "loc": [
        "string",
        0
      ],
```

Code	Description	Links

```
              "msg": "string",
              "type": "string"
          }
        ]
      }
```

Schemas ⌃

Actor ❯   Expand all **object**

Film ⌃   Collapse all **object**

  ComingSoon ❯   Expand all **(boolean | null)**

  Title* string

  Year* integer   ≥ 1900

  Rated* string

  Released ❯   Expand all **(string | null)**

  Runtime* integer   ≥ 0

  Genre* string

  Director ❯   Expand all **(string | null)**

  Writer* ❯   Expand all **array<object>**

  Actors* ❯   Expand all **array<object>**

  Plot* string

  Language* string

  Country* string

  Awards ❯   Expand all **(string | null)**

  Poster ❯   Expand all **(string | null)**

  Metascore ❯   Expand all **(integer | null)**

  imdbRating ❯   Expand all **number**   [0, 10]

imdbVotes ❯ Expand all **integer** ≥ 0

imdbID ❯ Expand all **(string | null)**

Type* ❯ Expand all **string**

Response ❯ Expand all **(boolean | null)**

Images ❯ Expand all **array<string>**

HTTPValidationError ❯ Expand all **object**

ValidationError ❯ Expand all **object**

Writer ❯ Expand all **object**