



Select a definition

ExoApi v1

ExoApi 1.0 OAS3

<https://localhost:7259/swagger/v1/swagger.json>

Login ⌵

Projeto ⬆

GET

/api/Projeto

⬆

Parameters

Cancel

No parameters

Execute

Clear

Responses

Curl

```
curl -X 'GET' \
  'https://localhost:7259/api/Projeto' \
  -H 'accept: */*'
```

Request URL

https://localhost:7259/api/Projeto

Server response

Code

Details

Code **Details**

200

Response body

```
[
  {
    "id": 1,
    "titulo": "Sherwin Williams app",
    "statusProjeto": 1,
    "dataInicio": "2022-05-10T00:00:00",
    "tecnologias": "Android",
    "area": "Mobile"
  },
  {
    "id": 2,
    "titulo": "Wahl Clipper Corp",
    "statusProjeto": 2,
    "dataInicio": "2021-08-02T00:00:00",
    "tecnologias": "Web",
    "area": "Mobile"
  },
  {
    "id": 4,
    "titulo": "GameMania",
    "statusProjeto": 0,
    "dataInicio": "2022-06-02T00:00:00",
    "tecnologias": "Angular",
    "area": "WebSite"
  }
]
```

[Download](#)**Response headers**

content-type: application/json; charset=utf-8
date: Tue,07 Jun 2022 15:36:36 GMT
server: Kestrel

Responses

Code	Description	Links
200	Success	No links

POST /api/Projeto**Parameters**[Cancel](#)[Reset](#)

No parameters

Request body

[application/json](#)

```
{
  "titulo": "Cadence Fresh",
  "statusProjeto": 0,
  "dataInicio": "2022-07-07",
  "tecnologias": "C#",
  "area": "Banco de Dados"
}
```

Execute

Clear

Responses

Curl

```
curl -X 'POST' \
  'https://localhost:7259/api/Projeto' \
  -H 'accept: */*' \
  -H 'Content-Type: application/json' \
  -d '{
    "titulo": "Cadence Fresh",
    "statusProjeto": 0,
    "dataInicio": "2022-07-07",
    "tecnologias": "C#",
    "area": "Banco de Dados"
  }'
```

Request URL

https://localhost:7259/api/Projeto

Server response

Code

Details

201

Undocumented

Response headers

content-length: 0
date: Tue,07 Jun 2022 15:37:08 GMT
server: Kestrel

Responses

Code

Description

Links

Code	Description	Links
200	Success	No links


GET /api/Projeto/{id} 

PUT /api/Projeto/{id} 


DELETE /api/Projeto/{id} 

Usuarios



GET /api/Usuarios 

POST /api/Usuarios 

GET /api/Usuarios/{id} 

PUT /api/Usuarios/{id} 

DELETE /api/Usuarios/{id} 

Schemas



LoginViewModel

Projeto

Usuario