

## ELKOOD.ToDo.API

1.0 OAS 3.0

http://localhost:5036/swagger/v1/swagger.json

## **Auth** POST /api/Auth/login Cancel Reset **Parameters** No parameters application/json Request body Edit Value Schema "username": "owner", "password": "owner123" 1. Execute Clear Responses

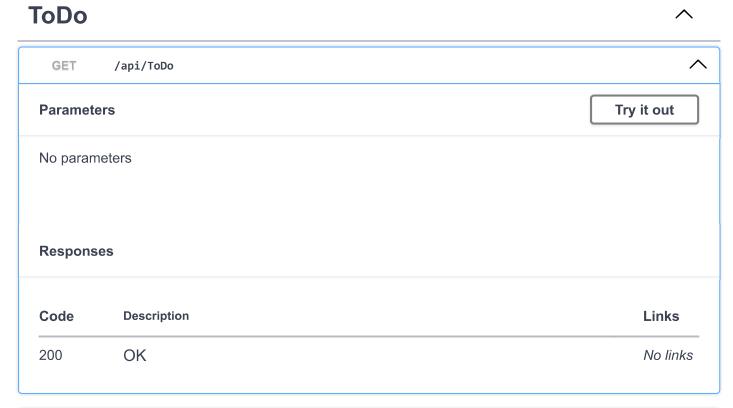
```
Curl
curl -X 'POST' \
  'http://localhost:5036/api/Auth/login' \
  -H 'accept: */*' \
  -H 'Content-Type: application/json' \
  -d '{
  "username": "owner",
   "password": "owner123"
Request URL
 http://localhost:5036/api/Auth/login
Server response
Code
            Details
200
             Response body
               "token": "eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJuYW1laWQiOiIxIiwidW5pcXVlX25hbWUi
             {\tt OiJvd25lciIsImVtYWlsIjoib3duZXJAZWxrb29kLmNvbSIsInJvbGUiOiJPd25lciIsIm5iZiI6MTc2MTMxN}
             DQ10CwiZXhwIjoxNzYxMzE4MDU4LCJpYXQi0jE3NjEzMTQ0NTgsImlzcyI6IkVMS09PRC1Ub0RvLUFQSSIsIm
             F1ZCI6IkVMS09PRC1Ub0RvLVVzZXJzIn0.3gVM6-FhzWaZxZhd7erLEjBEKh3mV3GvUfd07Pc-SWk",
               "expiration": "2025-10-24T15:00:58.3625974Z",
               "username": "owner",
               "email": "owner@elkood.com",
               "role": "Owner",
               "userId": 1
                                                                                         Download
             }
             Response headers
               content-type: application/json; charset=utf-8
               date: Fri,24 Oct 2025 14:00:58 GMT
               server: Kestrel
               transfer-encoding: chunked
Responses
Code
             Description
                                                                                             Links
            OK
200
                                                                                             No links
 POST
           /api/Auth/register
Parameters
                                                                                        Try it out
No parameters
                                                                           application/json
Request body
Example Value Schema
```

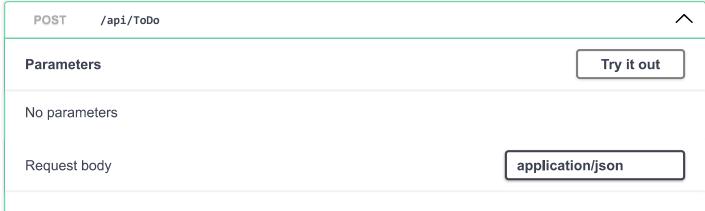
```
{
    "username": "string",
    "email": "string",
    "password": "string",
    "role": "string"
}

Responses

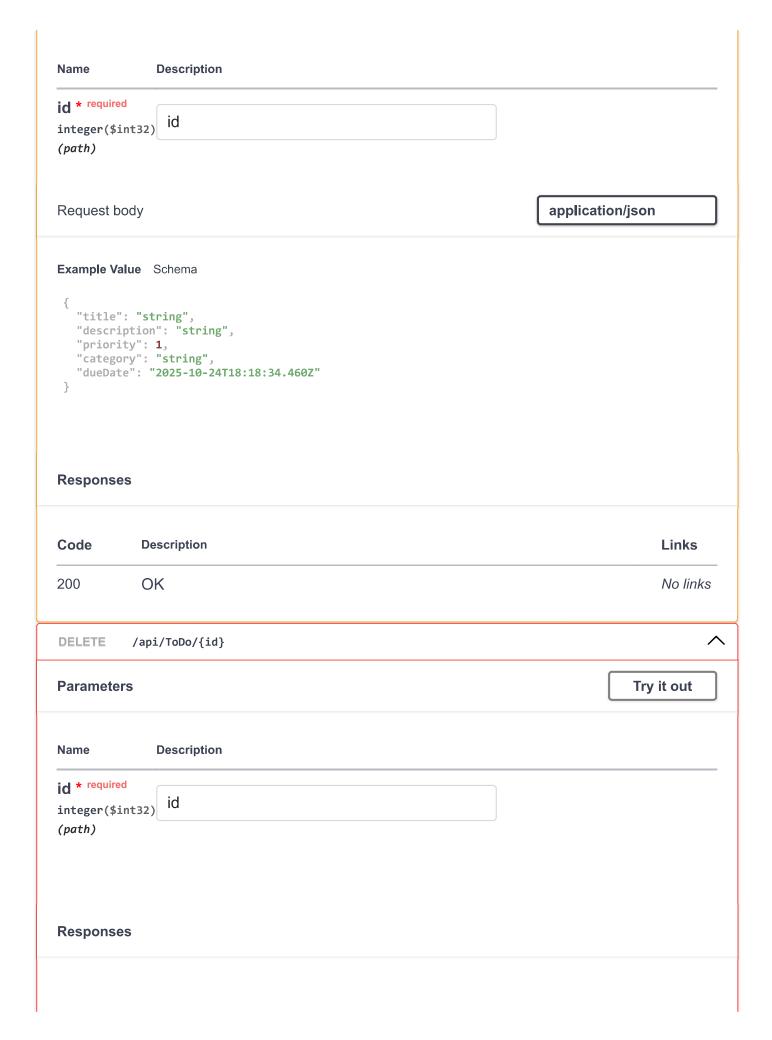
Code Description Links

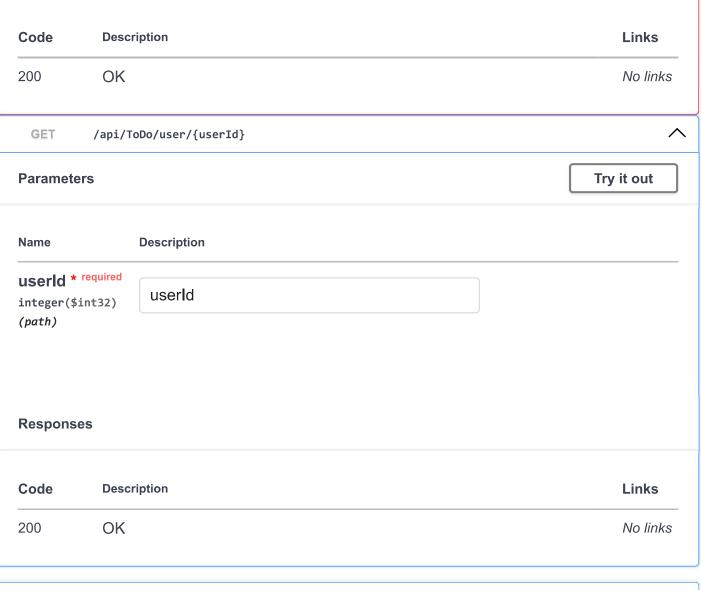
200 OK No links
```

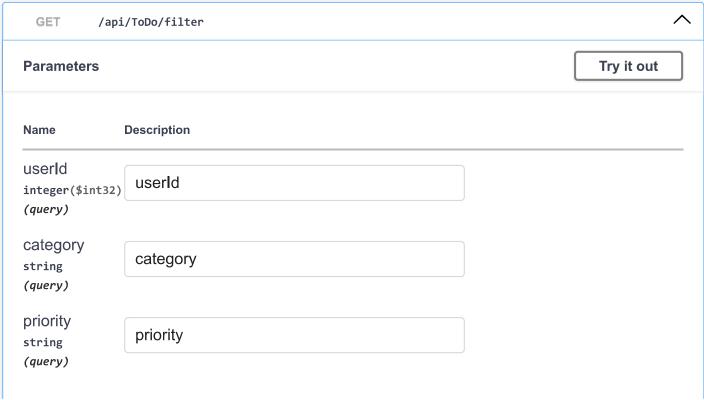


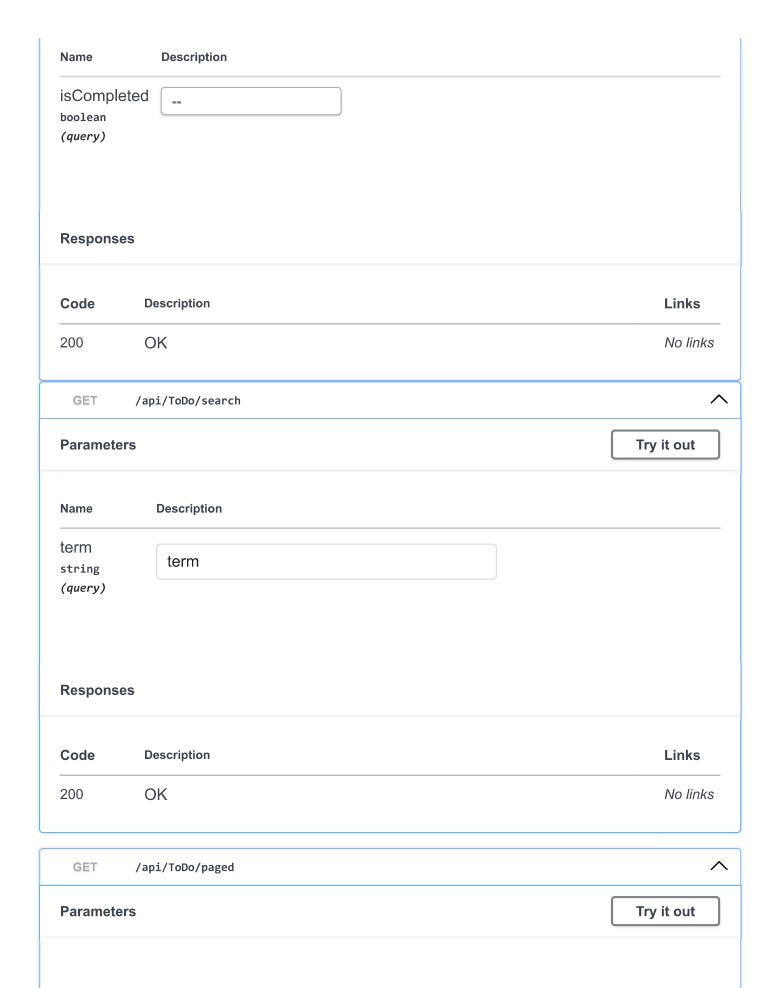


```
Example Value Schema
  "title": "string",
"description": "string",
  "priority": 1,
"category": "string",
"dueDate": "2025-10-24T18:18:34.455Z",
   "userId": 0
Responses
              Description
                                                                                                          Links
Code
200
              OK
                                                                                                          No links
  GET
             /api/ToDo/{id}
                                                                                                     Try it out
Parameters
                 Description
Name
id * required
                   id
integer($int32)
(path)
Responses
Code
              Description
                                                                                                          Links
              OK
                                                                                                          No links
200
  PUT
             /api/ToDo/{id}
                                                                                                     Try it out
Parameters
```









Name	Description	
<pre>integer(\$int32) (query) pageSize</pre>	er Default value : 1	
	1	
	Default value : 10	
<pre>integer(\$int3 (query)</pre>	10	
Responses		
Code	Description	Links
200	OK	No link
PATCH /	api/ToDo/{id}/complete	
Parameters		Try it out
Name	Description	
id * required	:4	
integer(\$int3	id id	
(path)		
(path) Responses	Description	Links

**Schemas** 

```
CreateToDoltemDto
   title
                               [...]
   description
                               [...]
   priority
                           PriorityLevel
                                             [...]
   category
                               [...]
   dueDate
                               [...]
   userId
                               [...]
}
LoginDto
   username
                               [...]
   password
                               [...]
}
PriorityLevel
                  integer($int32)
Enum:
   Array [ 3 ]
RegisterDto
   username
                               [...]
   email
                               [...]
   password
                               [...]
   role
                               [...]
}
UpdateToDoltemDto
   title
                               [...]
   description
                               [...]
   priority
                           PriorityLevel
                                             [...]
   category
                               [...]
   dueDate
                               [...]
}
```