

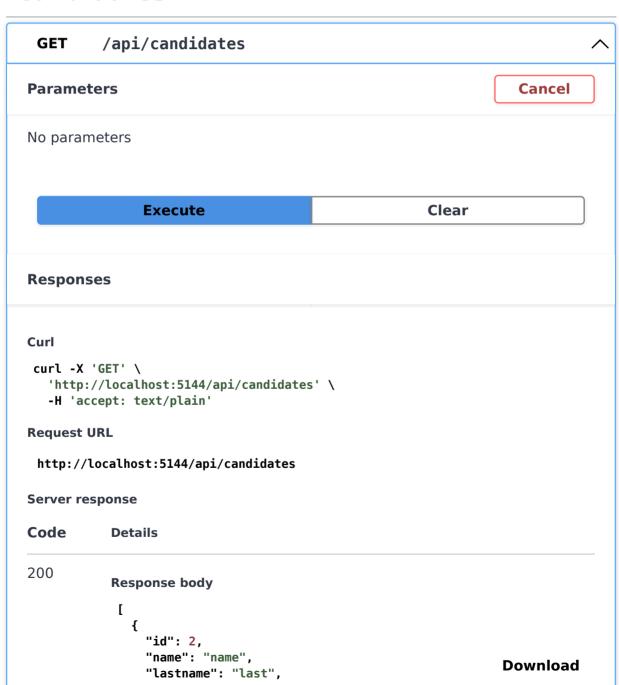
Select a definition

Hogwarts.Api v1

## Hogwarts.Api v1 OAS3

http://localhost:5144/swagger/v1/swagger.json

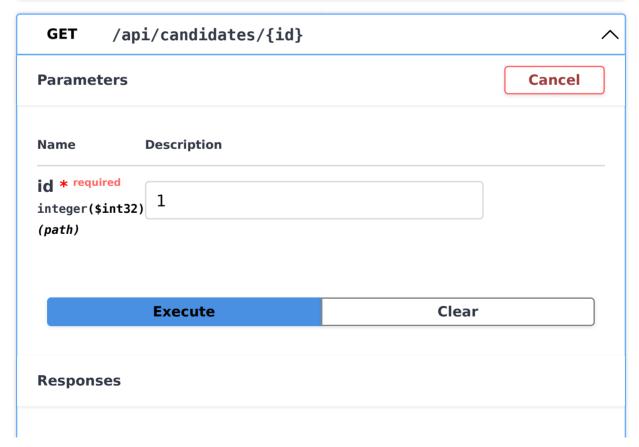
## **Candidates**



```
Code
            Details
                 "dni": 1234567890,
                 "age": 30,
                 "youAspire": "Hufflepuff"
              },
              {
                 "id": 3,
                 "name": "nameNE",
                 "lastname": "lastW0",
                 "dni": 1234567890,
                 "age": 20,
                 "youAspire": "Ravenclaw"
              }
            1
            Response headers
              content-type: application/json; charset=utf-8
              date: Fri,07 Jan 2022 15:58:25 GMT
              server: Kestrel
              transfer-encoding: chunked
Responses
                                                                         Links
Code
            Description
200
                                                                         No links
            Success
            Media type
              text/plain
            Controls Accept header.
            Example Value Schema
             [
                 "name": "string",
                 "lastname": "string",
                 "dni": 9999999999,
                 "age": 99,
                 "youAspire": "Gryffindor",
                 "id": 0
              }
            ]
```

No parameters		
Request body		multipart/form-data
Name * required string	nameNE	
Lastname * required string	lastWO	
<pre>Dni * required integer(\$int64)</pre>	1234567890	
Age * required integer(\$int32)	20	
YouAspire * required string	Ravenclaw	
Execute		Clear
Responses		
Curl -X 'POST' \     'http://localhost:5144/a     -H 'accept: */*' \     -H 'Content-Type: multip     -F 'Name=nameNE' \     -F 'Lastname=lastWO' \     -F 'Dni=1234567890' \     -F 'Age=20' \     -F 'YouAspire=Ravenclaw	part/form-data' \	
Request URL		
http://localhost:5144/api	./candidates	
Server response		

```
Code
           Details
201
Undocumented Response body
              "id": 3,
              "name": "nameNE",
              "lastname": "lastW0",
              "dni": 1234567890,
              "age": 20,
              "youAspire": "Ravenclaw"
                                                                  Download
           Response headers
              content-type: application/json; charset=utf-8
              date: Fri,07 Jan 2022 15:57:59 GMT
              location: http://localhost:5144/api/candidates/3
              server: Kestrel
              transfer-encoding: chunked
Responses
Code
                                                                       Links
           Description
200
                                                                       No links
           Success
```



```
Curl
curl -X 'GET' \
  'http://localhost:5144/api/candidates/1' \
  -H 'accept: text/plain'
Request URL
 http://localhost:5144/api/candidates/1
Server response
Code
           Details
200
           Response body
              "id": 1,
              "name": "name",
              "lastname": "last",
              "dni": 1234567890,
              "age": 30,
              "youAspire": "Hufflepuff"
                                                                   Download
            }
           Response headers
              content-type: application/json; charset=utf-8
              date: Fri,07 Jan 2022 15:49:32 GMT
              server: Kestrel
              transfer-encoding: chunked
Responses
Code
                                                                        Links
           Description
                                                                        No links
200
           Success
           Media type
             text/plain
           Controls Accept header.
           Example Value Schema
              "name": "string",
              "lastname": "string",
              "dni": 9999999999,
              "age": 99,
              "youAspire": "Gryffindor",
              "id": 0
            }
```

PUT /api/candida	tes/{id} ^
Parameters	<b>Cancel</b> Reset
Name Description	
<pre>id * required integer(\$int32) (path)</pre>	
Request body	multipart/form-data
Name * required string  Lastname * required	NAME
<pre>Dni * required integer(\$int64)</pre>	123456789
Age * required integer(\$int32)  YouAspire * required string	Ravenclaw
Execute	Clear
Responses	
Curl curl -X 'PUT' \	

```
'http://localhost:5144/api/candidates/1' \
  -H 'accept: */*' \
  -H 'Content-Type: multipart/form-data' \
  -F 'Name=NAME' \
  -F 'Lastname=LASTNAME' \
  -F 'Dni=123456789' \
  -F 'Age=30' \
  -F 'YouAspire=Ravenclaw'
Request URL
 http://localhost:5144/api/candidates/1
Server response
Code
           Details
404
Undocumented Error: Not Found
           Response body
              "type": "https://tools.ietf.org/html/rfc7231#section-6.5.4",
              "title": "Not Found",
              "status": 404,
              "traceId": "00-ccc63fa7254496b38b94abbb26ba4b75-bae885e4cf30519
            3-00"
                                                                  Download
            }
           Response headers
              content-type: application/problem+json; charset=utf-8
              date: Fri,07 Jan 2022 15:50:48 GMT
              server: Kestrel
              transfer-encoding: chunked
Responses
                                                                       Links
Code
           Description
200
                                                                       No links
           Success
```



id * <sup>requi</sup> integer(\$ (path)	່ ວ	
	Execute	Clear
Respons	es	
'http: -H 'ac Request l http://l Server re	Localhost:5144/api/candidates	
Code		
Code 204 Undocument	<sub>ed</sub> Response headers date: Fri,07 Jan 2022 1 server: Kestrel	5:58:45 GMT
204	date: Fri,07 Jan 2022 1 server: Kestrel s	5:58:45 GMT Links

```
CandidateDTO
   name*
                        string
                        maxLength: 20
                        minLength: 0
                        pattern: ^[a-zA-Z]*$
   lastname*
                        string
                        maxLength: 20
                        minLength: 0
                        pattern: ^[a-zA-Z]*$
   dni*
                        integer($int64)
                        maximum: 9999999999
                        minimum: 0
   age*
                        integer($int32)
                        maximum: 99
                        minimum: 0
   youAspire*
                        House string
                        Enum:
                           Array [ 4 ]
                        integer($int32)
   id
}
House string
Enum:
   [ Gryffindor, Hufflepuff, Ravenclaw, Slytherin ]
```