FastAPI `0.1.0` `OAS3`

/openapi.json

default   ⋀

| GET | **/user/{username}** Generate User | ⋀ |

Parameters   **Cancel**

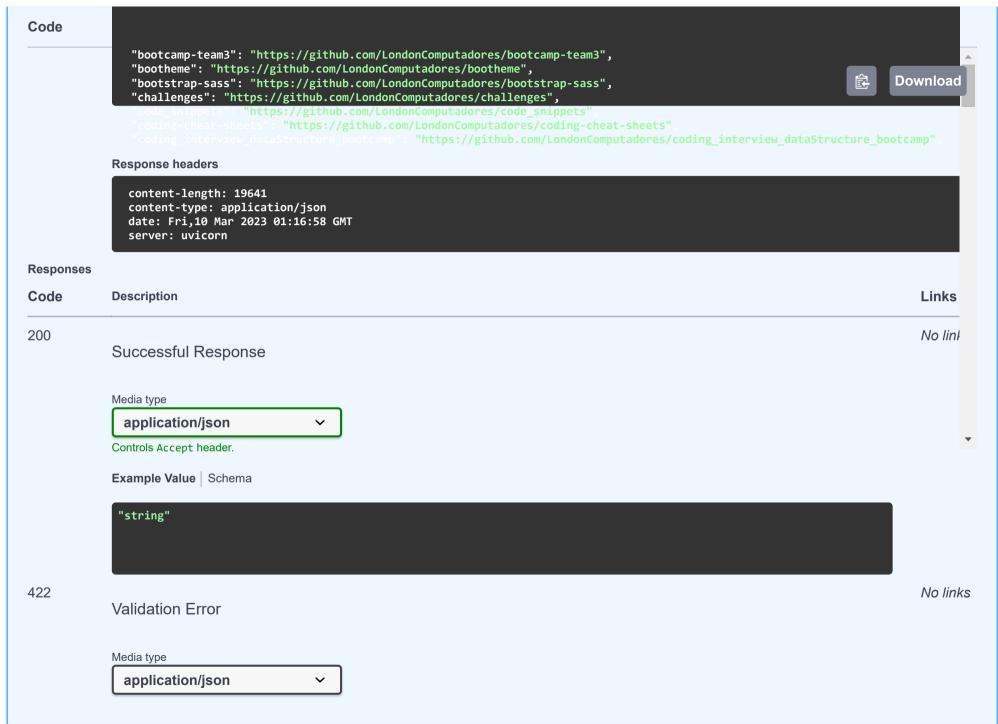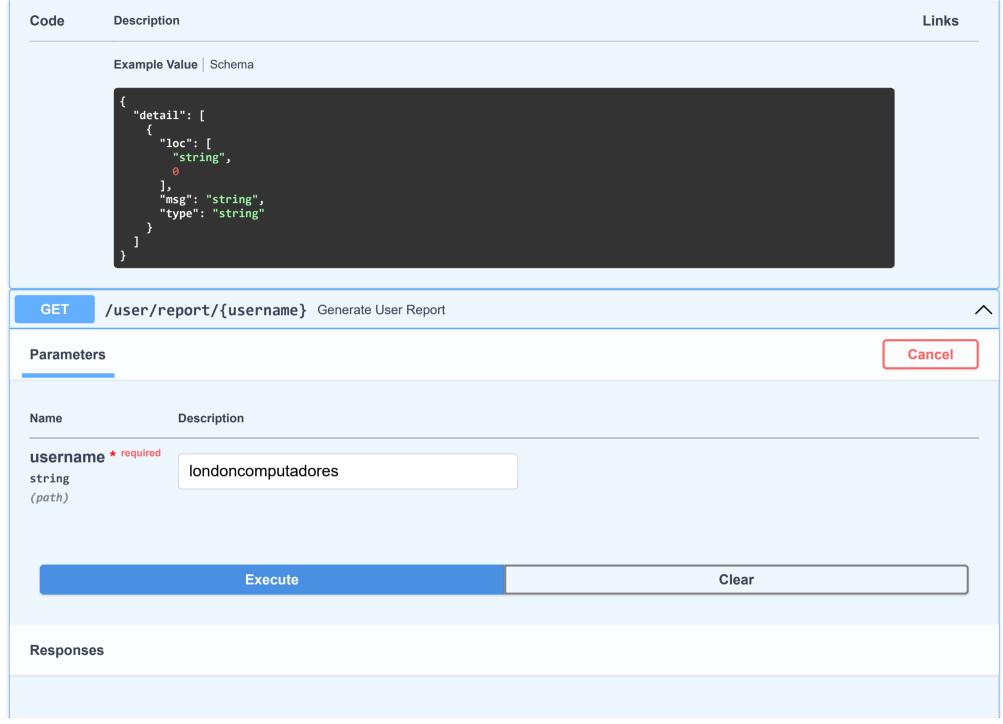| Name	Description
username * required `string` *(path)*	londoncomputadores

| Execute | Clear |

Responses

Curl

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

Request URL

```
http://127.0.0.1:8000/user/londoncomputadores
```

Server response

Code	Details

200

Response body

```
{
  "name": "Alexandre Paes",
  "url": "https://github.com/LondonComputadores",
  "public_repos": 240,
  "followers": 16,
  "following": 46
}
```

Response headers

```
content-length: 120
content-type: application/json
date: Fri,10 Mar 2023 01:15:28 GMT
server: uvicorn
```

Responses

Code	Description	Links

200   *No links*

Successful Response

Media type

```
application/json                    ⌄
```

Controls `Accept` header.

Example Value | Schema

```
"string"
```

Code	Description	Links
422	Validation Error	*No links*

Media type

```
application/json                    ⌄
```

Example Value | Schema

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

| GET | **/user/{username}/repos** Generate User Repos | ⌃ |

Parameters   [Cancel]

Name	Description
username * required string *(path)*	[londoncomputadores]

Execute	Clear

Responses

Curl

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

Request URL

```
http://127.0.0.1:8000/user/londoncomputadores/repos
```

Server response

Code	Details

200

Response body

```
{
  "100daysofdevops": "https://github.com/LondonComputadores/100daysofdevops",
  "Alexandre-Paes-Resume": "https://github.com/LondonComputadores/Alexandre-Paes-Resume",
  "alexandrepaes-django3-portfolio-repo": "https://github.com/LondonComputadores/alexandrepaes-django3-portfolio-repo",
  "Angular8-Bootcamp-DIO": "https://github.com/LondonComputadores/Angular8-Bootcamp-DIO",
  "angular8-openweather-api-repo": "https://github.com/LondonComputadores/angular8-openweather-api-repo",
  "angular_spring": "https://github.com/LondonComputadores/angular_spring",
  "ansible-role-pagure": "https://github.com/LondonComputadores/ansible-role-pagure",
  "api-dotnet-mongodb-repo": "https://github.com/LondonComputadores/api-dotnet-mongodb-repo",
  "atena": "https://github.com/LondonComputadores/atena",
  "atom-beautify": "https://github.com/LondonComputadores/atom-beautify",
  "aulao_de_react": "https://github.com/LondonComputadores/aulao_de_react",
  "awesome-for-beginners": "https://github.com/LondonComputadores/awesome-for-beginners",
  "awesome-ruby": "https://github.com/LondonComputadores/awesome-ruby",
  "b2w-swapi-challenge-flask-repo": "https://github.com/LondonComputadores/b2w-swapi-challenge-flask-repo",
  "backend-restapi-django-advanced-repo": "https://github.com/LondonComputadores/backend-restapi-django-advanced-repo",
  "Bash": "https://github.com/LondonComputadores/Bash",
  "Bertelsmann-Scholarship-Data-Analyst-2018-By-Udacity-USA-Germany": "https://github.com/LondonComputadores/Bertelsmann-Scholarship-Data-Analyst-2018-By-Udacity-USA-Germany",
  "blog": "https://github.com/LondonComputadores/blog",
  "bootcamp-gostack-desafios": "https://github.com/LondonComputadores/bootcamp-gostack-desafios",
```

Code

```
"bootcamp-team3": "https://github.com/LondonComputadores/bootcamp-team3",
"bootheme": "https://github.com/LondonComputadores/bootheme",
"bootstrap-sass": "https://github.com/LondonComputadores/bootstrap-sass",
"challenges": "https://github.com/LondonComputadores/challenges",
"code_snippets": "https://github.com/LondonComputadores/code_snippets",
"coding-cheat-sheets": "https://github.com/LondonComputadores/coding-cheat-sheets",
"coding_interview_dataStructure_bootcamp": "https://github.com/LondonComputadores/coding_interview_dataStructure_bootcamp",
```

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Response headers

```
content-length: 19641
content-type: application/json
date: Fri,10 Mar 2023 01:16:58 GMT
server: uvicorn
```

Responses

Code	Description	Links
200	Successful Response	No link

Media type

application/json ⌄

Controls `Accept` header.

Example Value | Schema

```
"string"
```

| 422 | Validation Error | No links |

Media type

application/json ⌄

Code	Description		Links

Example Value | Schema

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

GET	**/user/report/{username}** Generate User Report	⌃

Parameters   Cancel

Name	Description
username * required string *(path)*	londoncomputadores

Execute	Clear

Responses

Curl

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

Request URL

```
http://127.0.0.1:8000/user/report/londoncomputadores
```

Server response

Code	Details

200

Response body

"Nome: Alexandre Paes\nPerfil: https://github.com/LondonComputadores   Número de repositórios publicos: 240
Número de seguidores: 16   Número de usuários seguidos: 46\nRepositórios:100daysofdevops: https://github.com/LondonCo
mputadores/100daysofdevopsAlexandre-Paes-Resume: https://github.com/LondonComputadores/Alexandre-Paes-Resumealexandrepaes-djan
go3-portfolio-repo: https://github.com/LondonComputadores/alexandrepaes-django3-portfolio-repoAngular8-Bootcamp-DIO: https://g
ithub.com/LondonComputadores/Angular8-Bootcamp-DIOangular8-openweather-api-repo: https://github.com/LondonComputadores/angular
8-openweather-api-repoangular_spring: https://github.com/LondonComputadores/angular_springansible-role-pagure: https://github.
com/LondonComputadores/ansible-role-pagureapi-dotnet-mongodb-repo: https://github.com/LondonComputadores/api-dotnet-mongodb-re
poatena: https://github.com/LondonComputadores/atenaatom-beautify: https://github.com/LondonComputadores/atom-beautifyaulao_de
_react: https://github.com/LondonComputadores/aulao_de_reactawesome-for-beginners: https://github.com/LondonComputadores/aweso
me-for-beginnersawesome-ruby: https://github.com/LondonComputadores/awesome-rubyb2w-swapi-challenge-flask-repo: https://githu
b.com/LondonComputadores/b2w-swapi-challenge-flask-repobackend-restapi-django-advanced-repo: https://github.com/LondonComputad
ores/backend-restapi-django-advanced-repoBash: https://github.com/LondonComputadores/BashBertelsmann-Scholarship-Data-Analyst-
2018-By-Udacity-USA-Germany: https://github.com/LondonComputadores/Bertelsmann-Scholarship-Data-Analyst-2018-By-Udacity-USA-Ge
rmanyblog: https://github.com/LondonComputadores/blogbootcamp-gostack-desafios: https://github.com/LondonComputadores/bootcamp
-gostack-desafiosbootcamp-team3: https://github.com/LondonComputadores/bootcamp-team3bootheme: https://github.com/LondonComput
adores/boothemebootstrap-sass: https://github.com/LondonComputadores/bootstrap-sasschallenges: https://github.com/LondonComput
adores/challengescode_snippets: https://github.com/LondonComputadores/code_snippetscoding-cheat-sheets: https://github.com/Lon
donComputadores/coding-cheat-sheetscoding_interview_dataStructure_bootcamp: https://github.com/LondonComputadores/coding_inter
view_dataStructure_bootcampComplete-Python-Bootcamp: https://github.com/LondonComputadores/Complete-Python-Bootcampcontato_ap
i: https://github.com/LondonComputadores/contato_apicovid-19-hiring-coders-html-css-challenge: https://github.com/LondonComput
adores/covid-19-hiring-coders-html-css-challengecpp-data-structure-uni-classes: https://github.com/LondonComputadores/cpp-data
-structure-uni-classescs50-web-devel-2020-repo: https://github.com/LondonComputadores/cs50-web-devel-2020-repocsharp-examples:
https://github.com/LondonComputadores/csharp-examplesData-Science: https://github.com/LondonComputadores/Data-Sciencedata-scie
nce-course: https://github.com/LondonComputadores/data-science-coursedata-structure-algo-practicings: https://github.com/Londo
nComputadores/data-structure-algo-practicingsdesafio-backend: https://github.com/LondonComputadores/desafio-backenddeveloper-p
ortfolios: https://github.com/LondonComputadores/developer-portfoliosdeveloperFolio: https://github.com/LondonComputado
eloperFoliodevise: https://github.com/LondonComputadores/devisedevops: https://github.com/LondonComputadores/de
camp: https://github.com/LondonComputadores/devops-bootcampdiagrams: https://github.com/LondonComputadores/diagramsdigital-inn

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Response headers

Code	Details
| | ```
content-length: 18897
content-type: application/json
date: Fri,10 Mar 2023 01:17:37 GMT
server: uvicorn
``` |

Responses

Code	Description	Links
200	Successful Response	*No links*

Media type

```
application/json                    ⌄
```

Controls `Accept` header.

Example Value | Schema

```
"string"
```

| 422 | Validation Error | *No links* |

Media type

```
application/json                    ⌄
```

Example Value | Schema

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

Code	Description	Links

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

Schemas ⌃

HTTPValidationError ›

ValidationError ›