

OpenAPI definition v0 OAS 3.0

/v3/api-docs

Servers

http://localhost:8080 - Generated server url

Cliente API REST DE GERENCIAMENTO DE CLIENTE

GET /cliente/{id} Localiza cliente por ID

PUT /cliente/{id} Altera um cliente

DELETE /cliente/{id} Exclui um cliente

GET /cliente/ Apresenta todos os cliente

POST /cliente/ Cadastra um cliente

-H 'accept: */*'

Request URL

http://localhost:8080/cliente/

Server response

Code

Details

200

Response body

```
[
  {
    "id": 1,
    "nome": "Luis",
    "telefone": "15997845210",
    "cpf": "70255351844",
    "rg": "419216066",
    "endereco": "Rua dos Bobos"
  },
  {
    "id": 2,
    "nome": "Adriano",
    "telefone": "15997845210",
    "cpf": "70255351844",
    "rg": "419216066",
    "endereco": "Rua dos Bobos"
  },
  {
    "id": 3,
    "nome": "Gustavo",
    "telefone": "15997845217",
    "cpf": "70255351847",
    "rg": "419216068",
    "endereco": "Rua das Flores"
  }
]
```

Response headers

```
connection: keep-alive
content-type: application/json
date: Tue, 24 Oct 2023 12:50:05 GMT
keep-alive: timeout=60
transfer-encoding: chunked
```

Responses

SQL File 13* usuario usuario cliente SQL File 5* cliente x

Limit to 1000 rows

1 • **SELECT * FROM cliente.cliente;**

Result Grid Filter Rows: Edit: Export/Import: Wrap Cell Content:

	id	cpf	endereco	nome	rg	telefone
▶	1	70255351844	Rua c Rua dos Bobos		419216066	15997845210
	2	70255351844	Rua dos Bobos	Adriano	419216066	15997845210
	3	70255351847	Rua das Flores	Gustavo	419216068	15997845217
•	NULL	NULL	NULL	NULL	NULL	NULL

Curl

```
curl -X 'DELETE' \
  'http://localhost:8080/cliente/3' \
  -H 'accept: */*'
```

Request URL

http://localhost:8080/cliente/3

Server response

Code Details

404

Undocumented Error: response status is 404

Response headers

```
connection: keep-alive
content-length: 0
date: Tue, 24 Oct 2023 13:41:05 GMT
keep-alive: timeout=60
```

Responses

Code Description

200

OK

Media type

/

Controls Accept header.

Example Value Schema

```
{
  "id": 0,
  "nome": "string",
  "telefone": "string",
  "cpf": "string",
  "rg": "string",
  "endereco": "string"
}
```

PUT /cliente/{id} Altera um cliente

Parameters

Cancel

Name Description

id * required

integer(\$int64)

1

(path)

Request body required

application/json

```
{
  "id": 0,
  "nome": "Luis",
  "telefone": "1599984889",
  "cpf": "46952397898",
  "rg": "2565999",
  "endereco": "Rua dos Bobos"
}
```

Execute

Clear

Server response

Code Details

200

Response body

```
{
  "id": 1,
  "nome": "Luis",
  "telefone": "1599984889",
  "cpf": "46952397898",
  "rg": "2565999",
  "endereco": "Rua dos Bobos"
}
```

Response headers

```
connection: keep-alive
content-type: application/json
date: Tue, 24 Oct 2023 13:44:13 GMT
keep-alive: timeout=60
transfer-encoding: chunked
```

Responses

Code Description

200

OK

Media type

/

Controls Accept header.

Example Value | Schema

```
{
  "id": 0,
  "nome": "string",
  "telefone": "string",
  "cpf": "string",
  "rg": "string",
  "endereco": "string"
}
```

Responses

Curl

```
curl -X 'GET' \
  'http://localhost:8080/cliente/1' \
  -H 'accept: */*'

```

Request URL

http://localhost:8080/cliente/1

Server response

CodeDetails

200

Response body

```
{
  "id": 1,
  "nome": "Luis",
  "telefone": "1599984889",
  "cpf": "46952397898",
  "rg": "2565999",
  "endereco": "Rua dos Bobos"
}
```



Download

Response headers

```
connection: keep-alive
content-type: application/json
date: Tue, 24 Oct 2023 13:45:28 GMT
keep-alive: timeout=60
transfer-encoding: chunked

```

Responses

Code	Description	Links
200	OK	No links

Media type