



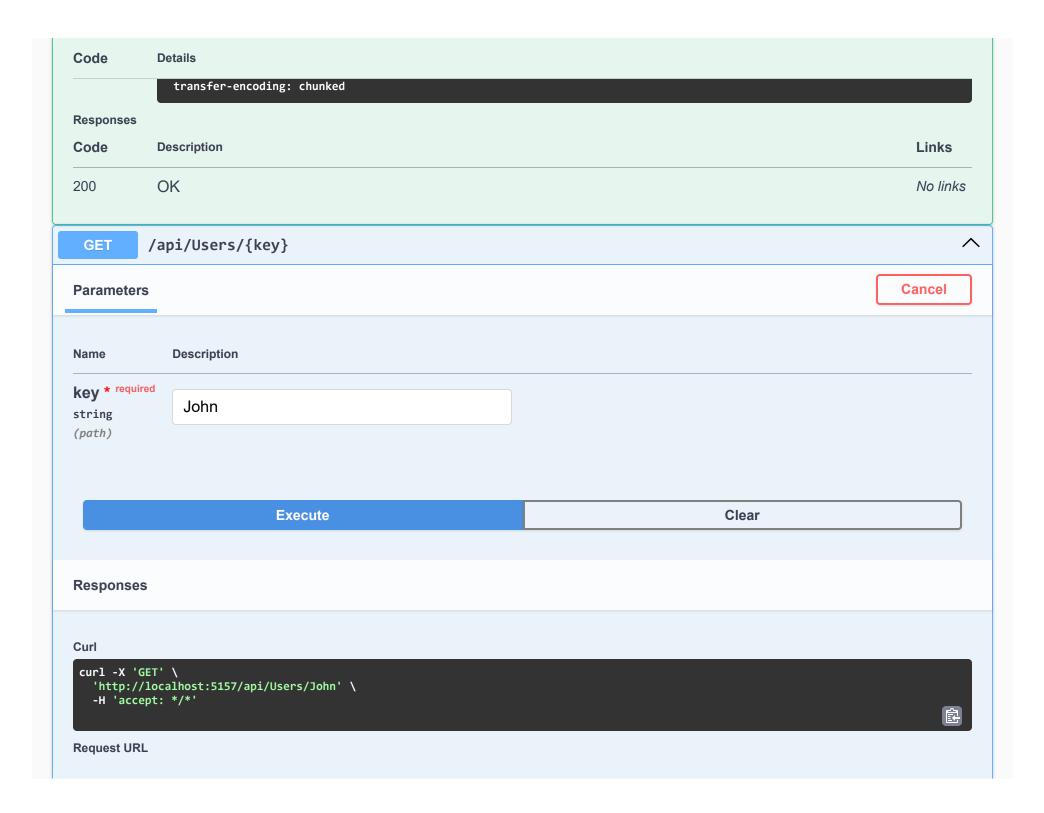
http://localhost:5157/swagger/v1/swagger.json

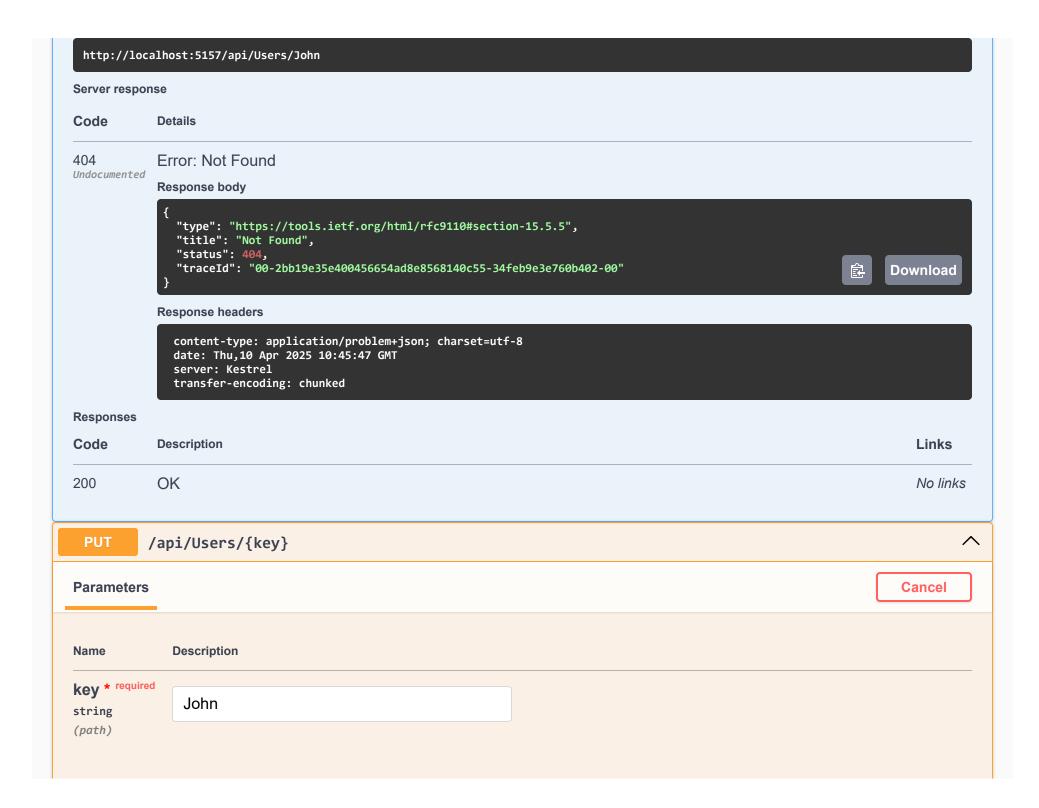
This API allows CRUD operations with Redis. It uses TTL for temporary data and demonstrates custom user permissions via ACLs.

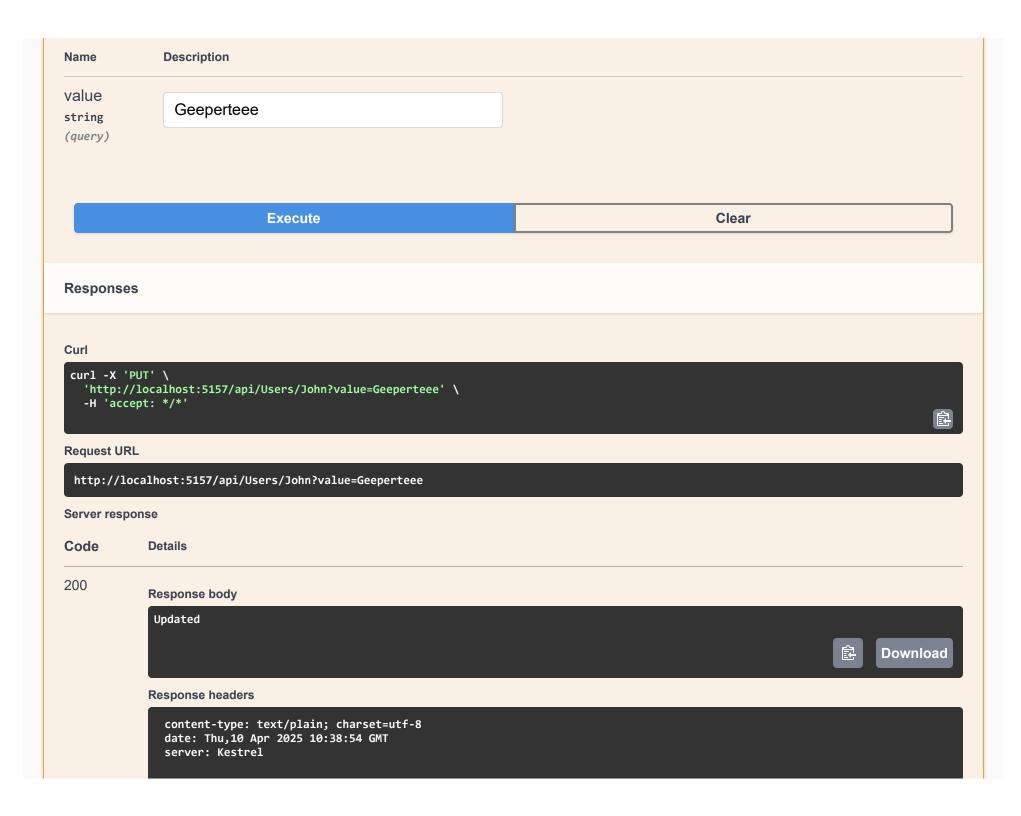
remember: VALUE will be the actual name of the user whereas KEY is the parameter we use to identify the user in Redis.

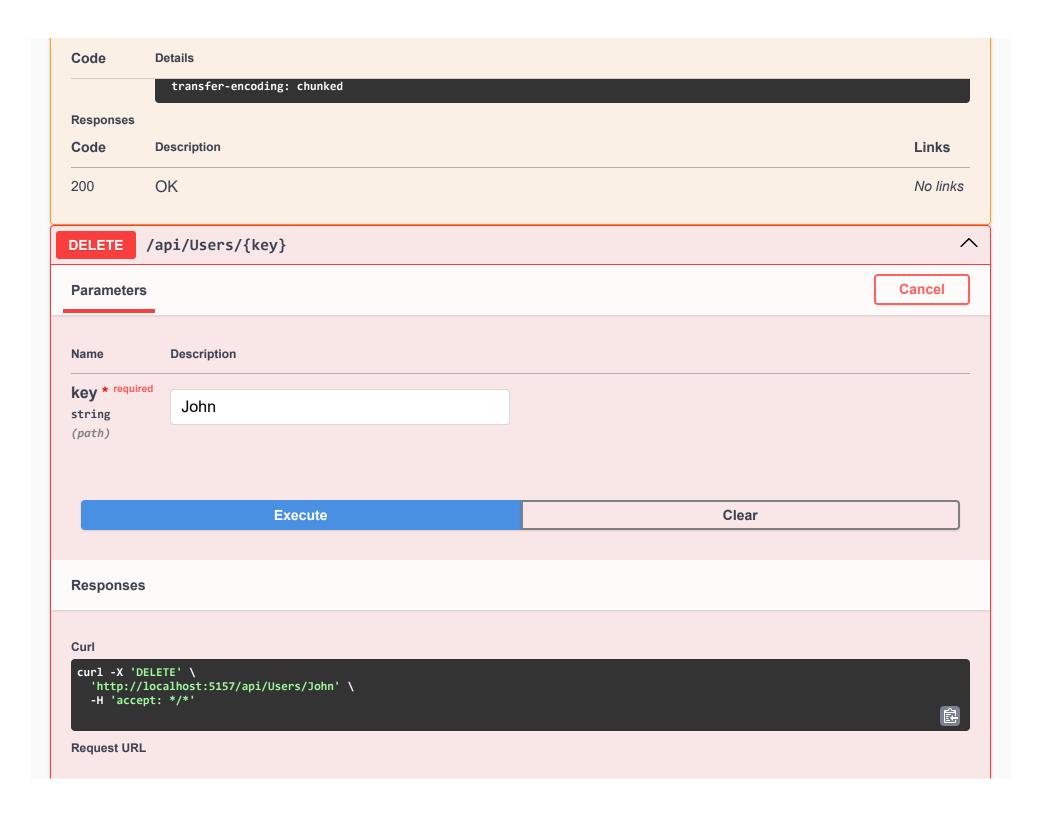
Users \wedge /api/Users/{key} **POST** Cancel **Parameters** Description Name key * required johnny string (path) value eightk string (query)

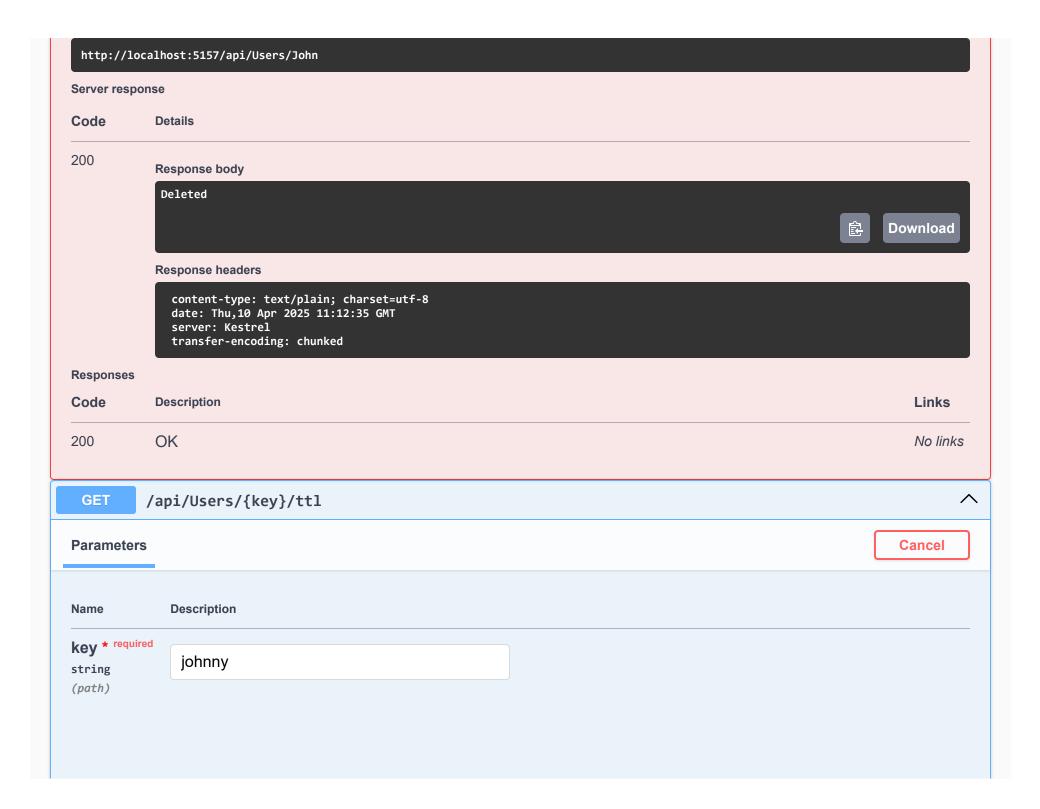
Description Name ttlSeconds 8000 integer(\$int32) (query) Clear **Execute** Responses Curl curl -X 'POST' \ 'http://localhost:5157/api/Users/johnny?value=eightk&ttlSeconds=8000' \ -H 'accept: */*' \ -d '' Request URL http://localhost:5157/api/Users/johnny?value=eightk&ttlSeconds=8000 Server response Code Details 200 Response body User johnny created Download Response headers content-type: text/plain; charset=utf-8 date: Thu, 10 Apr 2025 10:48:04 GMT server: Kestrel











Execute Clear

Responses

Curl

```
curl -X 'GET' \
   'http://localhost:5157/api/Users/johnny/ttl' \
   -H 'accept: */*'
```

Request URL

http://localhost:5157/api/Users/johnny/ttl

Server response

Code Details

200

Response body

```
TTL (seconds): 7983.749

Download
```

Response headers

content-type: text/plain; charset=utf-8
date: Thu,10 Apr 2025 10:48:20 GMT
server: Kestrel
transfer-encoding: chunked

Responses

Code	Description	Links
200	OK	No links