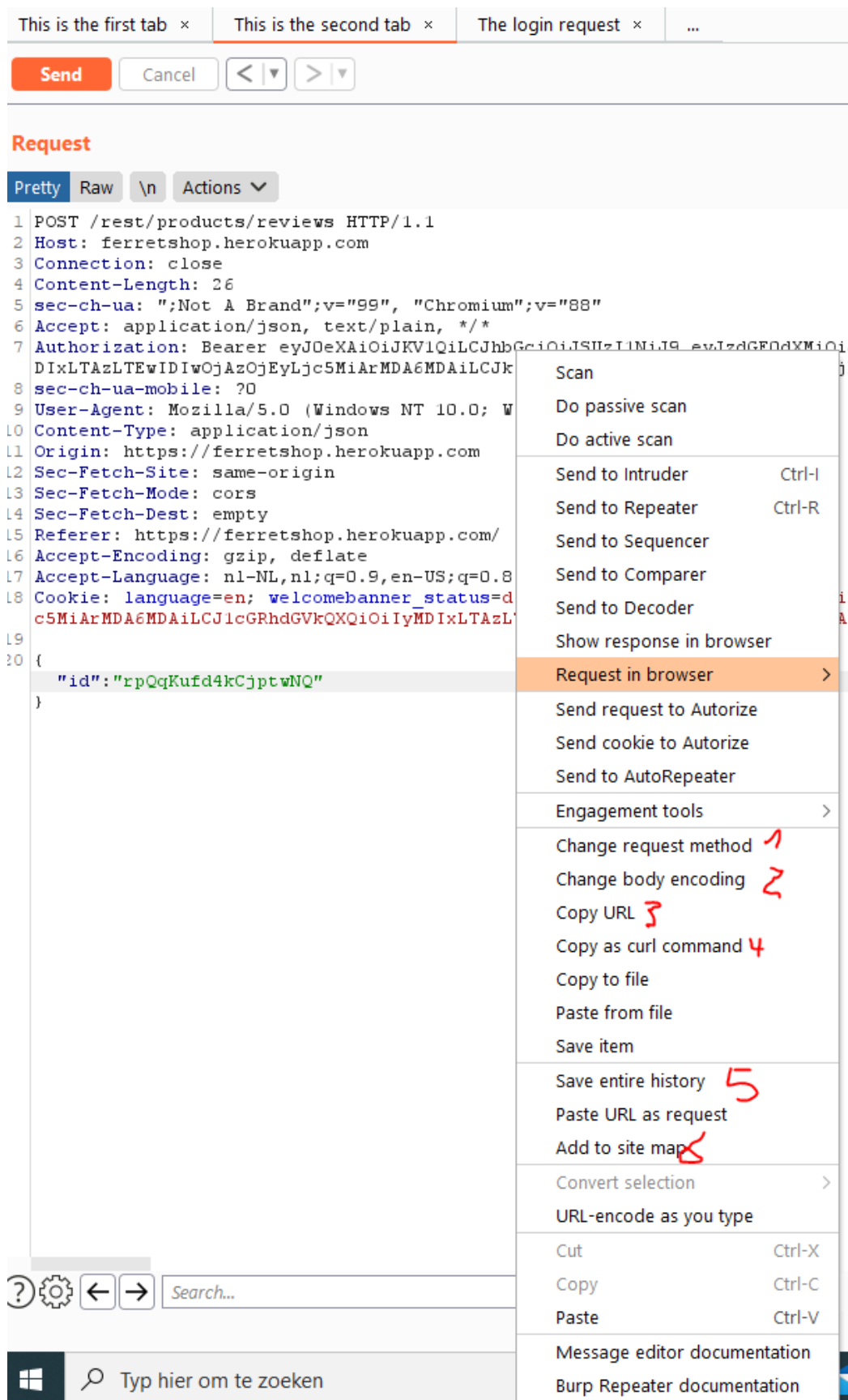




1. The request, we can manipulate it here and change any parameters we want
2. The response, make sure you check it to see if there are parameters that are not in the request. They might be impactful and if you copy them to the request, you might be able to change them
3. The controls, we can send a request, cancel it if it takes too long and go back & forth in our history
4. The tabs, here we can find all of the requests we have open

## The requests

If we right click the request, a couple of options become available to us.



1. This will change the request from a POST to a GET and vice versa
2. This will change the request from a POST or GET to a PUT and from a PUT to a POST request
3. If you are filing a report, you often need to enter the URL. This option will enable you to copy the entire URL in one go and paste it into your report
4. If you want to mess with the request in CURL or add it to your report as a CURL call, this option will build that call for you
5. This will save the entire history of the request, including the ones we have sent before, edited and sent again, to a file.
6. If you edit the URL, you might want to add that specific endpoint to the site map

## Response

This context menu mostly has the same options as previously.

## Response

Pretty Raw Render \n Actions ▾

```
1 HTTP/1.1 401 Unauthorized
2 Server: Cowboy
3 Connection: close
4 X-Powered-By: Express
5 Access-Control-Allow-Origin: *
6 X-Content-Type-Options: nosniff
7 X-Frame-Options: SAMEORIGIN
8 Content-Type: application/json; charset=utf-8
9 Vary: Accept-Encoding
10 Date: Mon, 15 Mar 2021 21:02:55 GMT
11 Via: 1.1 vegur
12 Content-Length: 147
13
14 {
15   "error": {
16     "message": "jwt expired",
17     "name": "UnauthorizedError",
18     "code": "invalid_token",
19     "status": 401,
20     "inner": {
21     }
22   }
23 }
```

Scan

Do passive scan

Do active scan

Send to Intruder Ctrl-I

Send to Repeater Ctrl-R

Send to Sequencer

Send to Comparer

Send to Decoder

Show response in browser

Request in browser >

Send request to Authorize

Send cookie to Authorize

Send to AutoRepeater

Engagement tools >

Copy URL

Copy as curl command

Copy to file

Save item

Save entire history

Paste URL as request

Add to site map

Convert selection >

Cut Ctrl-X

Copy Ctrl-C

Paste Ctrl-V

Message editor documentation

Burp Repeater documentation

1. In here i want to highlight that we can render a page as well to see what it looks like. This sometimes beats reading 10000 lines of HTML code

## Tabs

Dashboard	Target	Proxy	Intruder	Repeater	Sequencer
This is the first tab ×	This is the second tab ×		The login request ×		

We can rename tabs by double clicking them.