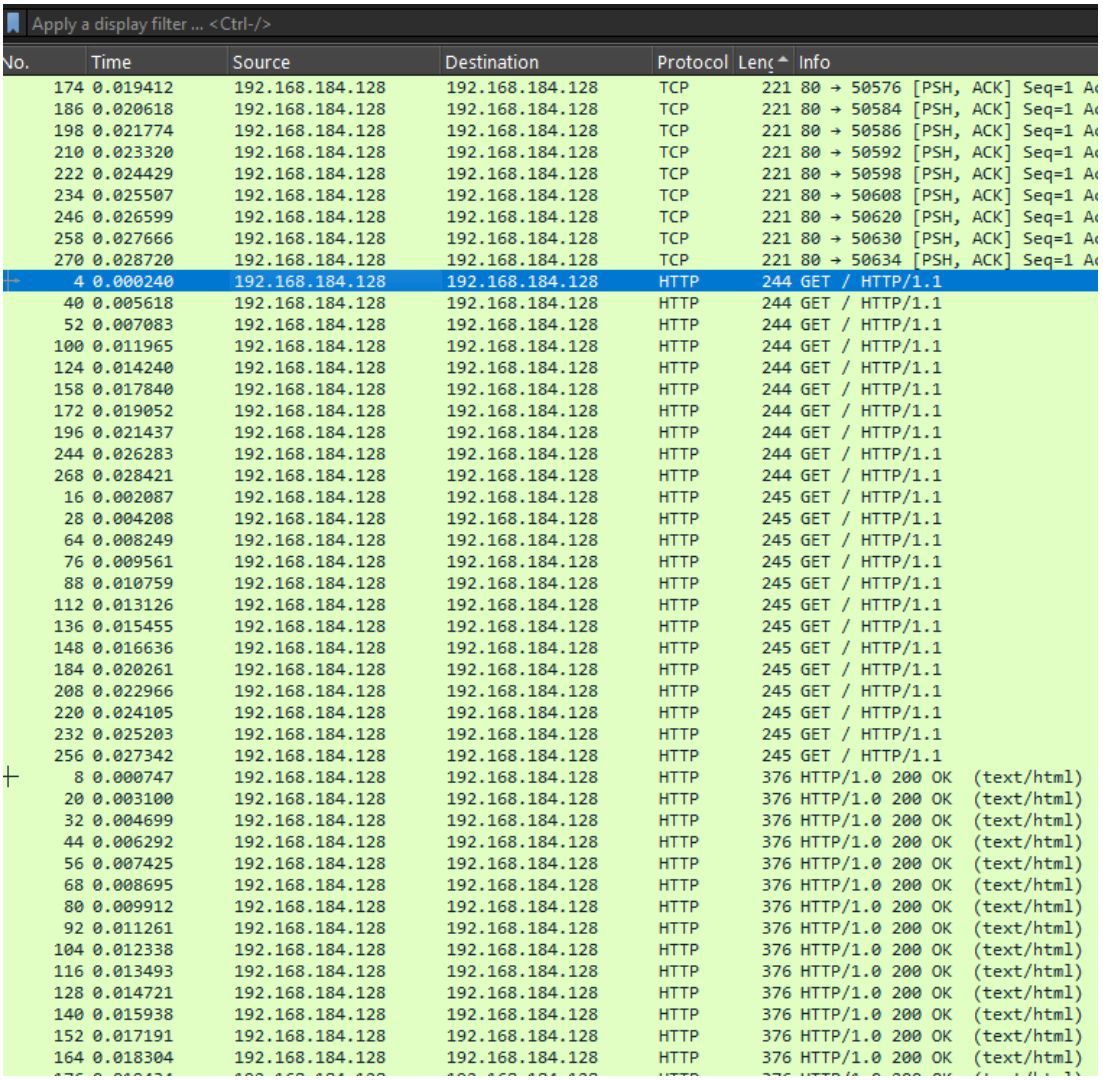
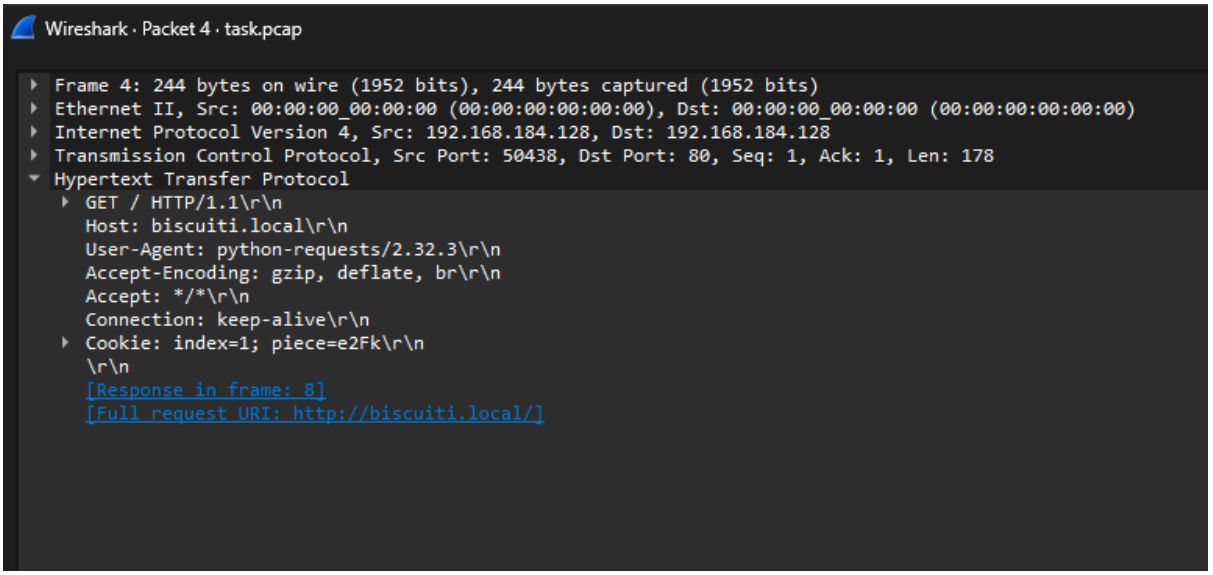
I applied the length filter, in ascending order, and I found these packets :



Apply a display filter ... <Ctrl-/>

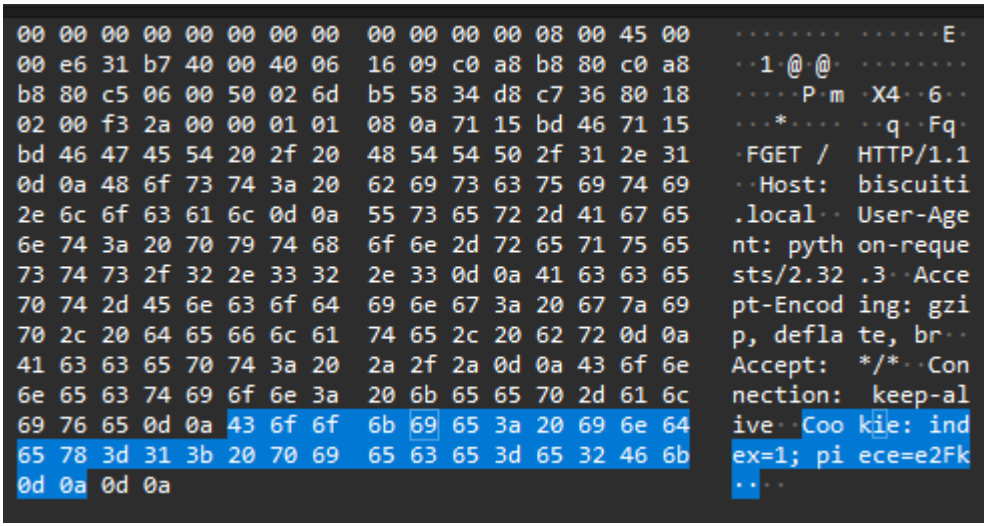
No.	Time	Source	Destination	Protocol	Leng	Info
174	0.019412	192.168.184.128	192.168.184.128	TCP	221	80 → 50576 [PSH, ACK] Seq=1 A
186	0.020618	192.168.184.128	192.168.184.128	TCP	221	80 → 50584 [PSH, ACK] Seq=1 A
198	0.021774	192.168.184.128	192.168.184.128	TCP	221	80 → 50586 [PSH, ACK] Seq=1 A
210	0.023320	192.168.184.128	192.168.184.128	TCP	221	80 → 50592 [PSH, ACK] Seq=1 A
222	0.024429	192.168.184.128	192.168.184.128	TCP	221	80 → 50598 [PSH, ACK] Seq=1 A
234	0.025507	192.168.184.128	192.168.184.128	TCP	221	80 → 50608 [PSH, ACK] Seq=1 A
246	0.026599	192.168.184.128	192.168.184.128	TCP	221	80 → 50620 [PSH, ACK] Seq=1 A
258	0.027666	192.168.184.128	192.168.184.128	TCP	221	80 → 50630 [PSH, ACK] Seq=1 A
270	0.028720	192.168.184.128	192.168.184.128	TCP	221	80 → 50634 [PSH, ACK] Seq=1 A
4	0.000240	192.168.184.128	192.168.184.128	HTTP	244	GET / HTTP/1.1
40	0.005618	192.168.184.128	192.168.184.128	HTTP	244	GET / HTTP/1.1
52	0.007083	192.168.184.128	192.168.184.128	HTTP	244	GET / HTTP/1.1
100	0.011965	192.168.184.128	192.168.184.128	HTTP	244	GET / HTTP/1.1
124	0.014240	192.168.184.128	192.168.184.128	HTTP	244	GET / HTTP/1.1
158	0.017840	192.168.184.128	192.168.184.128	HTTP	244	GET / HTTP/1.1
172	0.019052	192.168.184.128	192.168.184.128	HTTP	244	GET / HTTP/1.1
196	0.021437	192.168.184.128	192.168.184.128	HTTP	244	GET / HTTP/1.1
244	0.026283	192.168.184.128	192.168.184.128	HTTP	244	GET / HTTP/1.1
268	0.028421	192.168.184.128	192.168.184.128	HTTP	244	GET / HTTP/1.1
16	0.002087	192.168.184.128	192.168.184.128	HTTP	245	GET / HTTP/1.1
28	0.004208	192.168.184.128	192.168.184.128	HTTP	245	GET / HTTP/1.1
64	0.008249	192.168.184.128	192.168.184.128	HTTP	245	GET / HTTP/1.1
76	0.009561	192.168.184.128	192.168.184.128	HTTP	245	GET / HTTP/1.1
88	0.010759	192.168.184.128	192.168.184.128	HTTP	245	GET / HTTP/1.1
112	0.013126	192.168.184.128	192.168.184.128	HTTP	245	GET / HTTP/1.1
136	0.015455	192.168.184.128	192.168.184.128	HTTP	245	GET / HTTP/1.1
148	0.016636	192.168.184.128	192.168.184.128	HTTP	245	GET / HTTP/1.1
184	0.020261	192.168.184.128	192.168.184.128	HTTP	245	GET / HTTP/1.1
208	0.022966	192.168.184.128	192.168.184.128	HTTP	245	GET / HTTP/1.1
220	0.024105	192.168.184.128	192.168.184.128	HTTP	245	GET / HTTP/1.1
232	0.025203	192.168.184.128	192.168.184.128	HTTP	245	GET / HTTP/1.1
256	0.027342	192.168.184.128	192.168.184.128	HTTP	245	GET / HTTP/1.1
8	0.000747	192.168.184.128	192.168.184.128	HTTP	376	HTTP/1.0 200 OK (text/html)
20	0.003100	192.168.184.128	192.168.184.128	HTTP	376	HTTP/1.0 200 OK (text/html)
32	0.004699	192.168.184.128	192.168.184.128	HTTP	376	HTTP/1.0 200 OK (text/html)
44	0.006292	192.168.184.128	192.168.184.128	HTTP	376	HTTP/1.0 200 OK (text/html)
56	0.007425	192.168.184.128	192.168.184.128	HTTP	376	HTTP/1.0 200 OK (text/html)
68	0.008695	192.168.184.128	192.168.184.128	HTTP	376	HTTP/1.0 200 OK (text/html)
80	0.009912	192.168.184.128	192.168.184.128	HTTP	376	HTTP/1.0 200 OK (text/html)
92	0.011261	192.168.184.128	192.168.184.128	HTTP	376	HTTP/1.0 200 OK (text/html)
104	0.012338	192.168.184.128	192.168.184.128	HTTP	376	HTTP/1.0 200 OK (text/html)
116	0.013493	192.168.184.128	192.168.184.128	HTTP	376	HTTP/1.0 200 OK (text/html)
128	0.014721	192.168.184.128	192.168.184.128	HTTP	376	HTTP/1.0 200 OK (text/html)
140	0.015938	192.168.184.128	192.168.184.128	HTTP	376	HTTP/1.0 200 OK (text/html)
152	0.017191	192.168.184.128	192.168.184.128	HTTP	376	HTTP/1.0 200 OK (text/html)
164	0.018304	192.168.184.128	192.168.184.128	HTTP	376	HTTP/1.0 200 OK (text/html)

Because the name of the challenge is biscuiti (cookies in romanian) I looked up at the cookies in these packets. And I found this hint :



Wireshark · Packet 4 · task.pcap

```
▸ Frame 4: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
▸ Ethernet II, Src: 00:00:00_00:00:00 (00:00:00:00:00:00), Dst: 00:00:00_00:00:00 (00:00:00:00:00:00)
▸ Internet Protocol Version 4, Src: 192.168.184.128, Dst: 192.168.184.128
▸ Transmission Control Protocol, Src Port: 50438, Dst Port: 80, Seq: 1, Ack: 1, Len: 178
▾ Hypertext Transfer Protocol
  ▸ GET / HTTP/1.1\r\n
    Host: biscuiti.local\r\n
    User-Agent: python-requests/2.32.3\r\n
    Accept-Encoding: gzip, deflate, br\r\n
    Accept: */*\r\n
    Connection: keep-alive\r\n
  ▸ Cookie: index=1; piece=e2Fk\r\n
    \r\n
    [Response in frame: 8]
    [Full request URI: http://biscuiti.local/]
```



And I used the following command :

strings task.pcap | grep piece

The output :

Cookie: index=1; piece=e2Fk
Cookie: index=19; piece=ZDAx
Cookie: index=21; piece=MTQz
Cookie: index=9; piece=NTk3
Cookie: index=3; piece=YmZk
Cookie: index=17; piece=ZmVh
Cookie: index=13; piece=MDYx
Cookie: index=12; piece=MWNh
Cookie: index=4; piece=NDRh
Cookie: index=22; piece=ZjV9
Cookie: index=6; piece=M2M3
Cookie: index=16; piece=YmFj
Cookie: index=10; piece=MGY5
Cookie: index=5; piece=MTYx
Cookie: index=8; piece=MzM0
Cookie: index=18; piece=MGVi
Cookie: index=7; piece=YWI5
Cookie: index=11; piece=ZjYw
Cookie: index=14; piece=YmE5
Cookie: index=15; piece=NjFk
Cookie: index=2; piece=YTAw
Cookie: index=20; piece=ZGUz
Cookie: index=0; piece=Y3Rm

Order each piece to get the flag a string, which can be decoded on CyberChef (Y3Rme2FkYTAwYmZkNDRhMTYxM2M3YWI5MzM0NTk3MGY5ZjYwMWNhMDYxYmE5NjFkYmFjZmVhMGViZDAxZGUzMTQzZjV9).

THE FLAG :
ctf{ada00bfd44a1613c7ab93345970f9f601ca061ba961dbacfea0ebd01de3143f5}
~Z4que