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Challenge ✕

What's his name?

0

Can you find the name of the chinchilla?

Ref: Intro to CySec Unit 5; CySec Unit 5

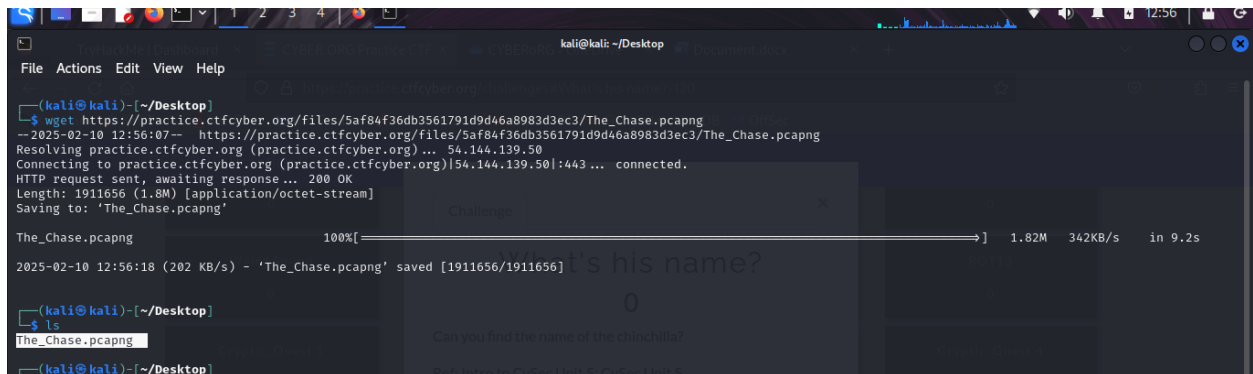
 The_Chase.p...

Flag

Submit

Solution

I downloaded the file using **wget** tool, It was a wireshark capture file named **The_Chase.pcapng**.



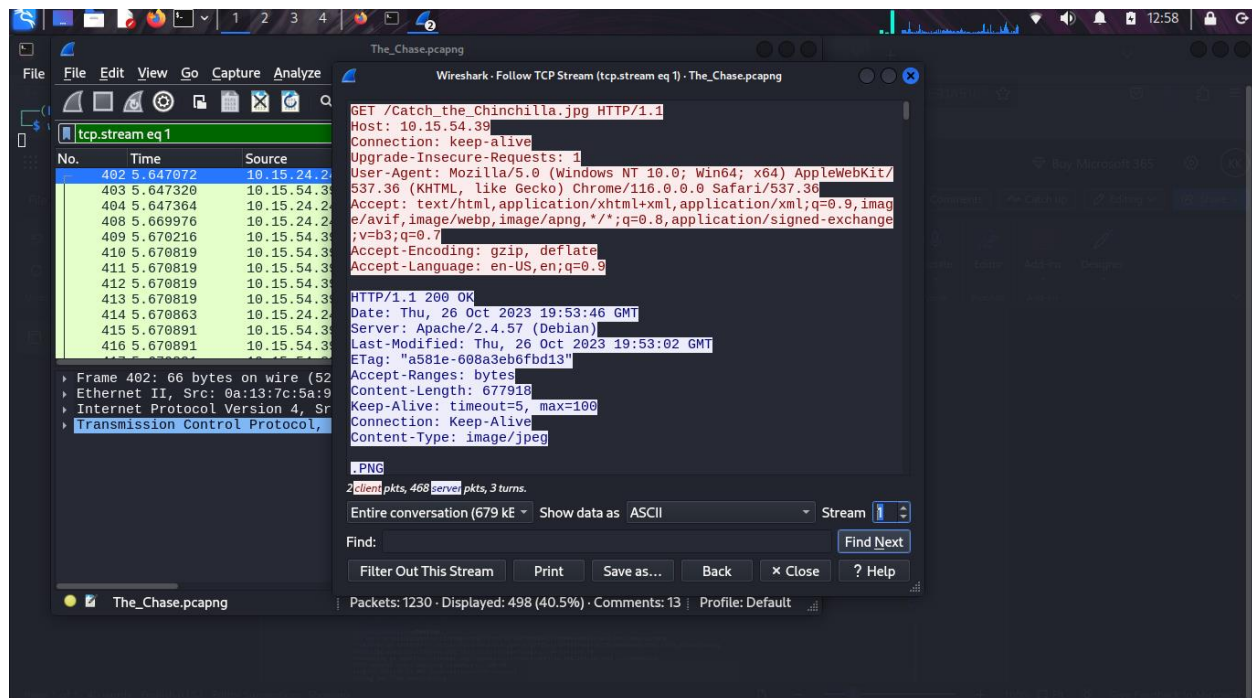
```
kali@kali: ~/Desktop
File Actions Edit View Help
(kali@kali)~$ wget https://practice.ctfcyber.org/files/5af84f36db3561791d9d46a8983d3ec3/The_Chase.pcapng
--2025-02-10 12:56:07-- https://practice.ctfcyber.org/files/5af84f36db3561791d9d46a8983d3ec3/The_Chase.pcapng
Resolving practice.ctfcyber.org (practice.ctfcyber.org) ... 54.144.139.50
Connecting to practice.ctfcyber.org (practice.ctfcyber.org)|54.144.139.50|:443 ... connected.
HTTP request sent, awaiting response... 200 OK
Length: 1911656 (1.8M) [application/octet-stream]
Saving to: 'The_Chase.pcapng'

The_Chase.pcapng 100%[=====] 1.82M 342KB/s in 9.2s

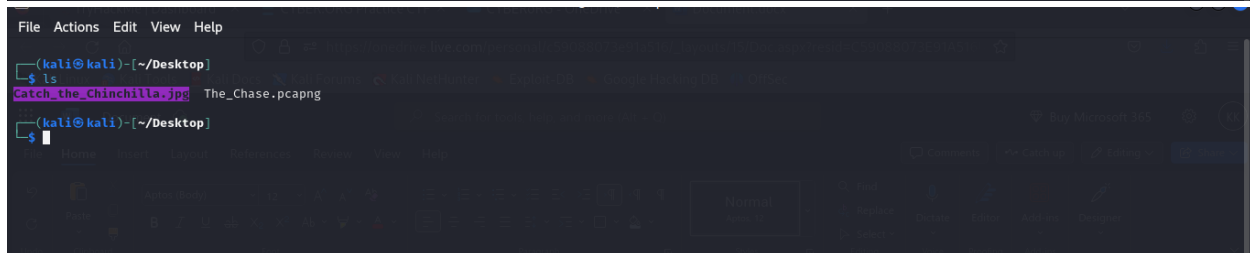
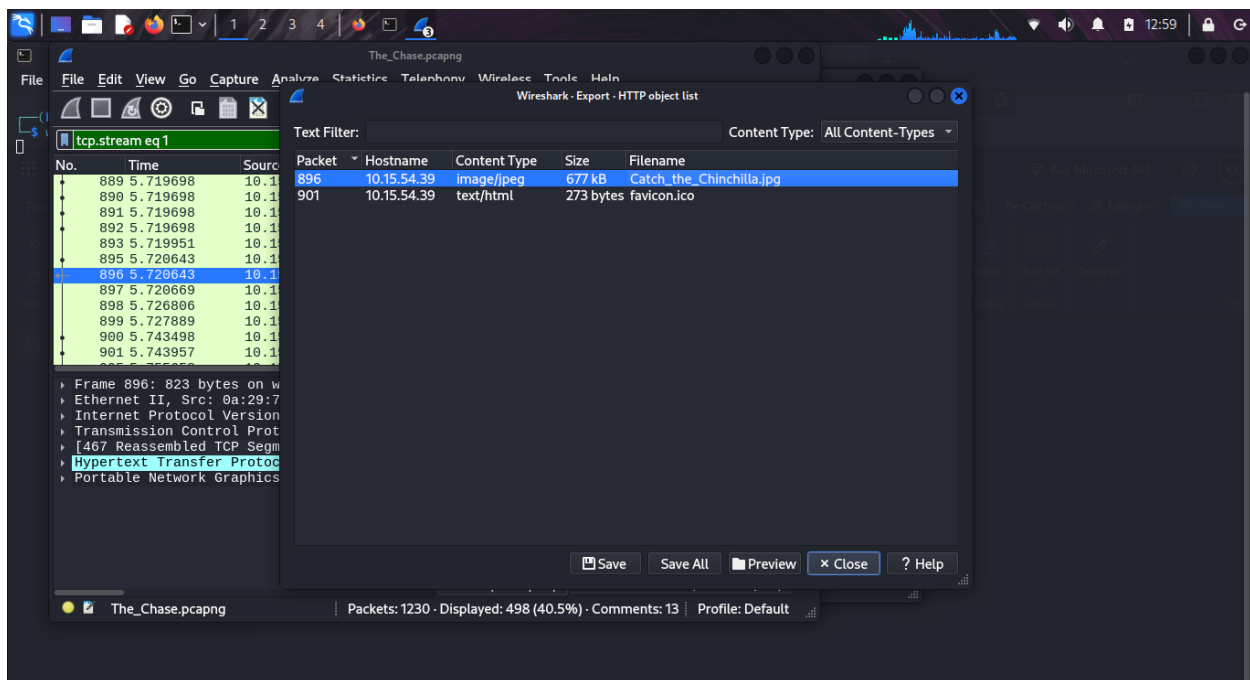
2025-02-10 12:56:18 (202 KB/s) - 'The_Chase.pcapng' saved [1911656/1911656]

(kali@kali)~$ ls
The_Chase.pcapng
(kali@kali)~$
```

I went ahead analyzing it using wireshark. I found out that there were some file transfer where one was an image.



I went ahead and exported the image object that was downloaded to my machine for further analysis, The image file was named 'catch_the_chinchilla.jpg'.



I opened the image on Firefox and that's how i retrieved the flag.

