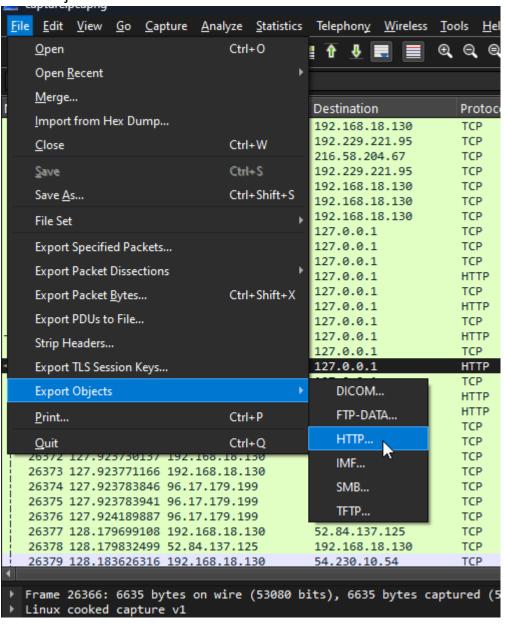
Purrfection - Writeup

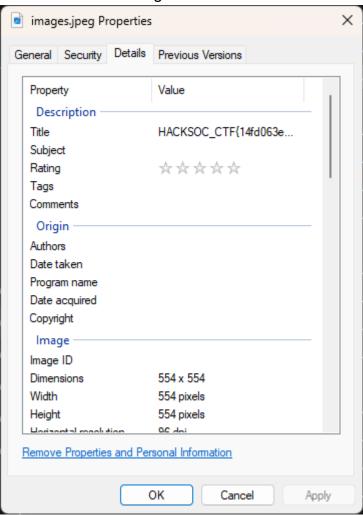
Intended

We get a large pcap file and don't have much clue of what we're looking for, based on some assumptions we can make...

There's a webpage being used by the administrator who uses their credentials admin:admin and then doesn't appear to do anything for a while. Until we get to the bottom of the file where they load some kind of JPEG picture. We can quite easily download this photo by exporting HTTP objects



We download the image and view the metadata of it and find our flag!



Unintended

Run strings and grep for the flag format (thanks Cassandra for pointing this out)

```
(kali® kali)-[~/Desktop]

$ strings images.jpeg| grep "HACKSOC_CTF"

<rdf:li xml:lang='x-default'>MACKSOC_CTF{14fd063e51a75b96a07879187dd25715}</rdf:li>
```