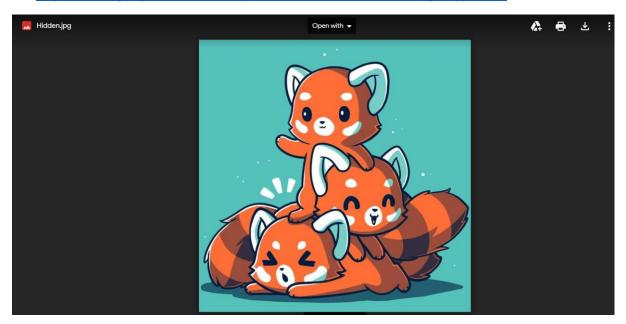
Misc

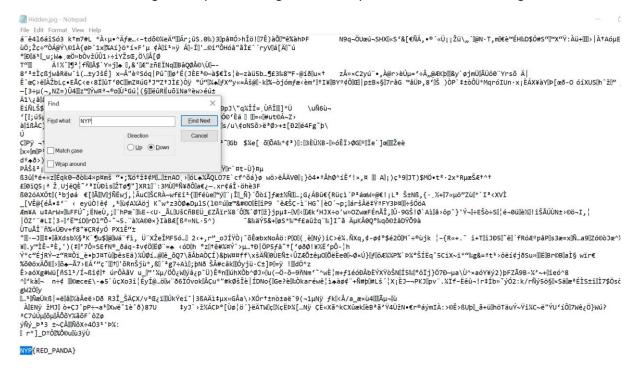


1) Hidden Image (10 points)

 The challenge involves this image available at https://drive.google.com/file/d/1up3R9fVSBmInJAWQnIHbw68fVg4X4jyx/view



2. Download the image file. Open the image with "Notepad" and search for the flag.



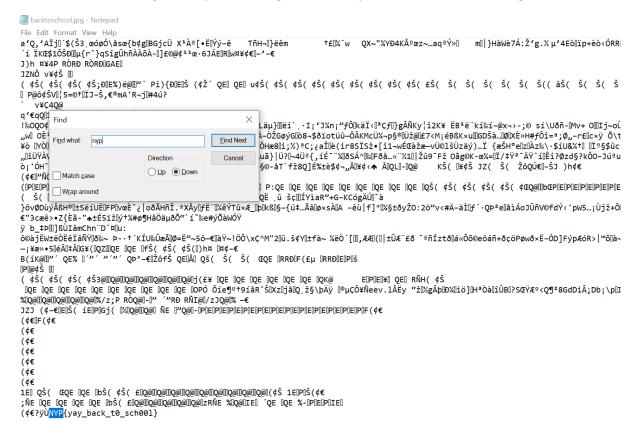
3. We got NYP{RED_PANDA} from the image file!

2) Mysterious Picture (15 points)

 The challenge involves this image available at https://drive.google.com/file/d/19Q_VqKxDWGrhZvJwAlv4bPOld8-PP05w/view



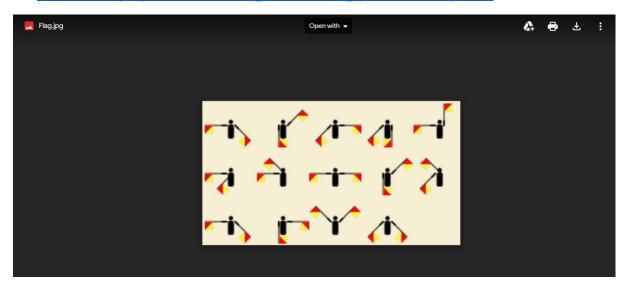
2. Download the image file. Open the image with "Notepad" and search for the flag.



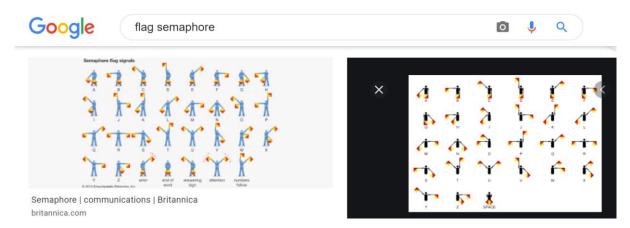
4. We got NYP{yay_back_t0_sch00l} from the image file!

3) There are plenty of flags (15 points)

 The challenge involves this image available at https://drive.google.com/file/d/1i0p_vxQAIORvBTB_2jTVffwTHXLbZhjz/view



2. This image depicts a flag semaphore. A quick Google Search would give us the message of the image.



4) The Answer (15 points)

1. Download the file at https://drive.google.com/file/d/10HStdJSF2x9sBJFKGVCEljwr3gRBMflj/view

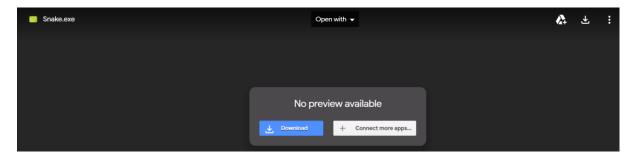


2. Extract the file and do a GREP search for the flag.

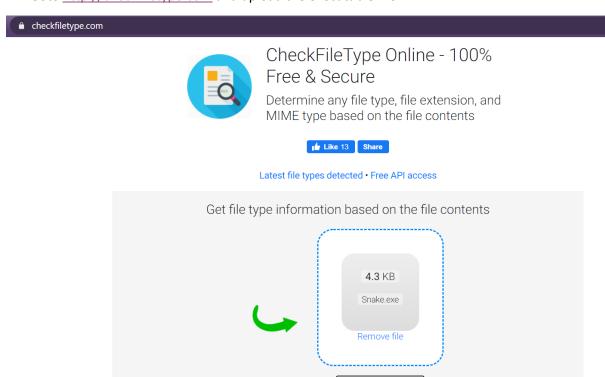
```
root@kali:~/ctf# grep -r "NYP" The\ Answer
The Answer/4/2.txt:NYP{Y0U_F0UND_THE_FLAG}
```

5) Snake (15 points)

 Download the file at https://drive.google.com/file/d/1rov4uayJqcAHuy55BAx0kcWzrJ5AKQ0D/view



2. Goto http://checkfiletype.com and upload the executable file.



Check File Type

3. File Type is an ASCII text.



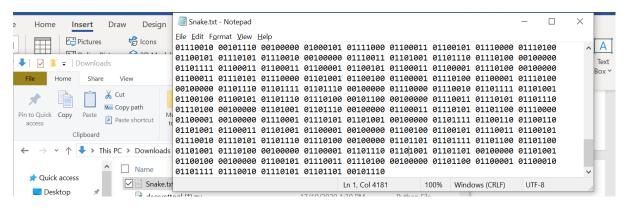
See the Latest Unit 42 Research Report on IAM Misconfigurations and How to Avoid Them.

OPEN

File Type: ASCII text, with very long lines, with no line



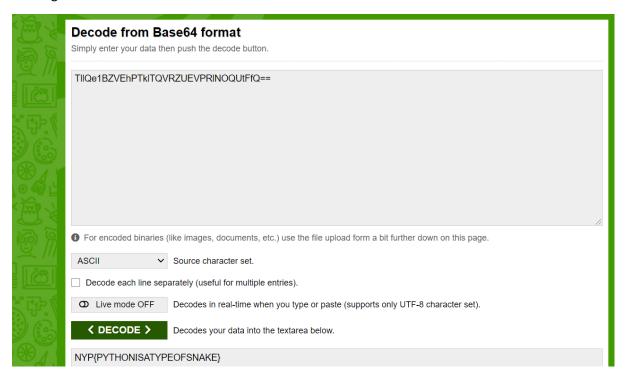
4. Change the executable file from ".exe" to ".txt" and open the file.



Convert the binary to string at https://www.rapidtables.com/convert/number/binary-to-ascii.html. We get Base64 encoded TIIQe1BZVEhPTkITQVRZUEVPRINOQUtFfQ==



6. Goto https://www.base64decode.org/ and decode the Base64 encoded text, and we get the flag!

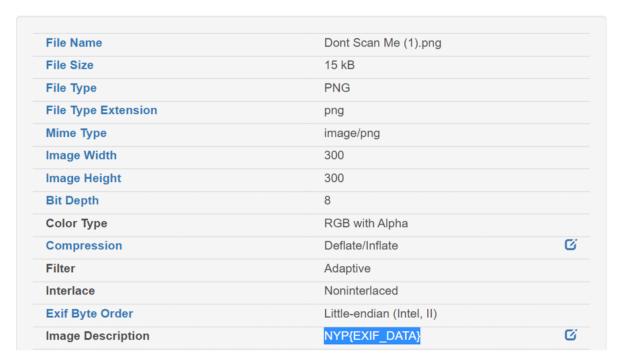


6) Don't Scan Me (25 points)

 Download the file from https://drive.google.com/file/d/19zeVfRaNKx83ZDXnyJHSExPGbReEZw9t/view

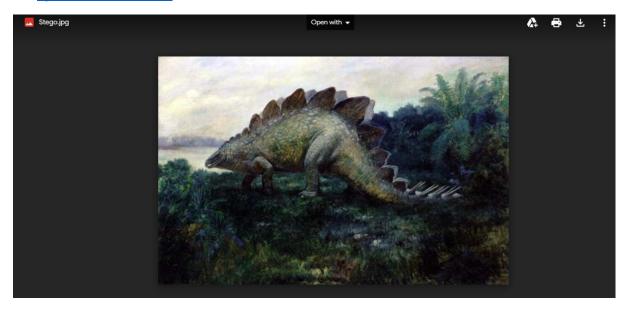


- 2. Scanning the QR codes leads me to nowhere.
- 3. Goto https://www.metadata2go.com/ and upload the file, and we get the flag.



7) Stegosaurus

1. Download the file from https://drive.google.com/file/d/1WAFK1NsQVcDeFzKnDt-LgmtKmFiQOhdu/view



- 2. Upon opening the file with Notepad and checking the file's metadata, I was led to nowhere.
- 3. Notice the statement "Zoe eats 3 crabstick And Chicken". Taking the first letter of each word, we get "Ze3cAC"



Stegosaurus

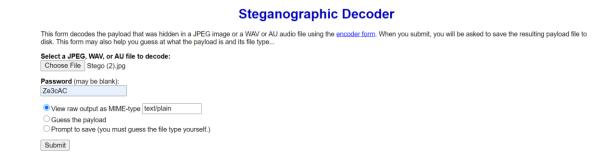
35

Moderate

Something seems weird about the hide of the stegosaurus

Zoe eats 3 crabstick And Chicken

4. Goto https://futureboy.us/stegano/decinput.html. Upload the file and enter the password.



5. We got a binary string!



6. Convert the binary to text at https://www.rapidtables.com/convert/number/binary-to-ascii.html and we get the flag!

