Sonic Visualizer

Add Spectrogram

https://pastebin.com/wphPq0Aa
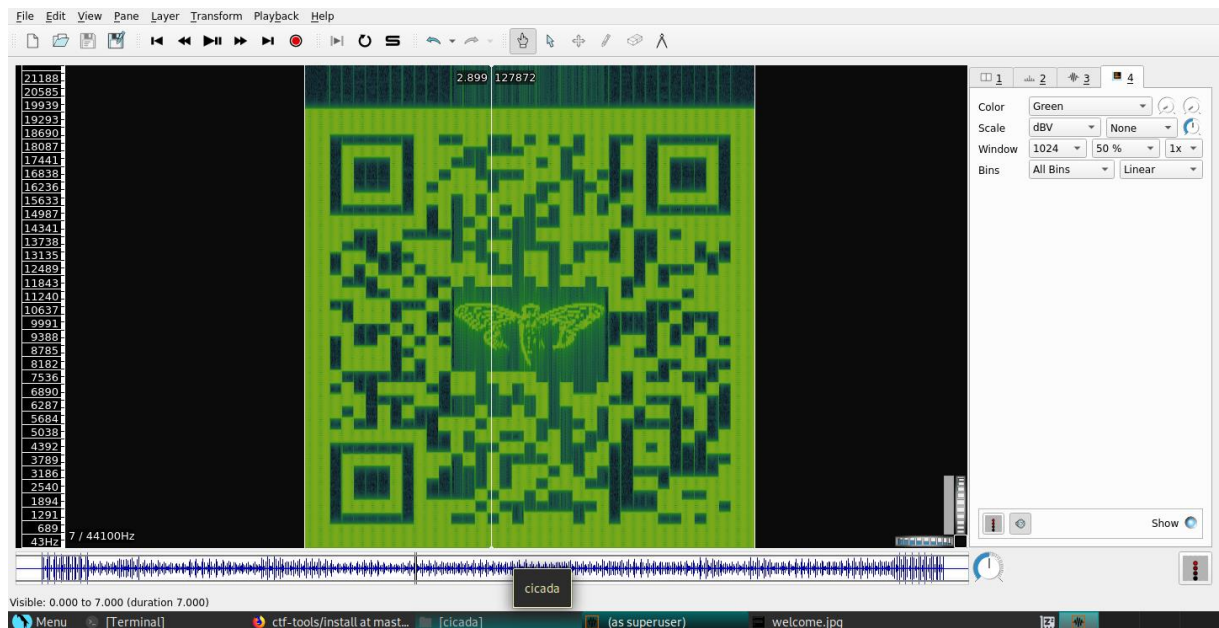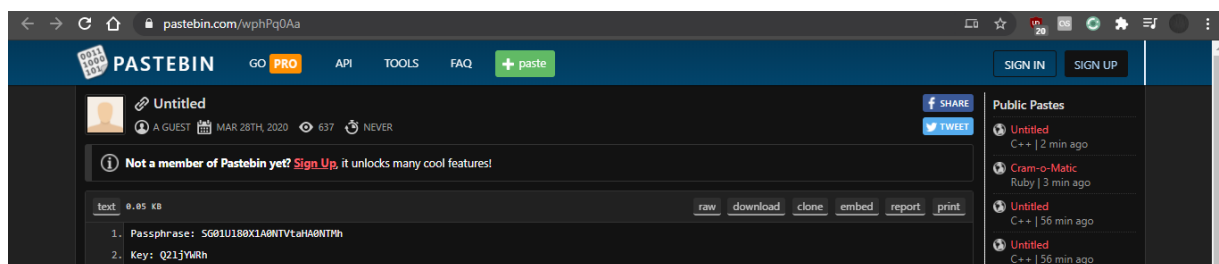
https://gchq.github.io/CyberChef/#recipe=Magic(3,false,false,'')&input=U0cwMVVsSODBY
MUEwTlRWdGGFIQTBOVE1o

Hm5R_4_P455mhp453!

https://gchq.github.io/CyberChef/#recipe=Magic(3,false,false,'')&input=UTJsallXUmg

Cicada

https://www.dcode.fr/vigenere-cipher

Ju5T_4_P455phr453!

Results

Vigenere 🔑 CICADA

(Alphabet (26) ABCDEFGHIJKLMNOPQRSTUVWXYZ)

Ju5T_4_P455phr453!

Vigenere Cipher - dCode

Tag(s) : Poly-Alphabetic Cipher
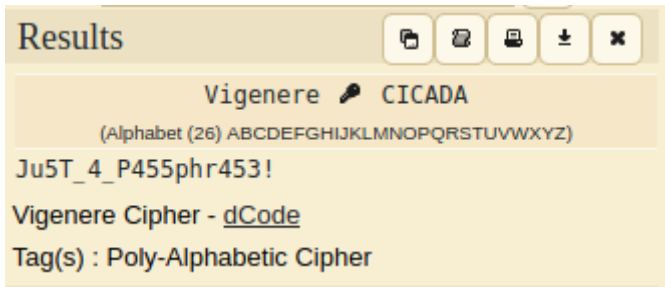
steghide extract -sf welcome.jpg

Ju5T_4_P455phr453!


```
—[x]–[headcrusher@parrot]–[~/cicada]
    └─ $steghide extract -sf welcome.jpg
Enter passphrase:
wrote extracted data to "invitation.txt".
```

https://imgur.com/a/c0ZSZga


```
—[headcrusher@parrot]–[~/cicada]
    └─ $cat invitation.txt
https://imgur.com/a/c0ZSZga
```


Hello. We are looking for highly intelligent individuals. To find them, we have devised a test.

There is a message hidden in this image.

Find it, and it will lead you on the road to finding us. We look forward to meeting the few that will make it all the way through.

Good luck.

3301
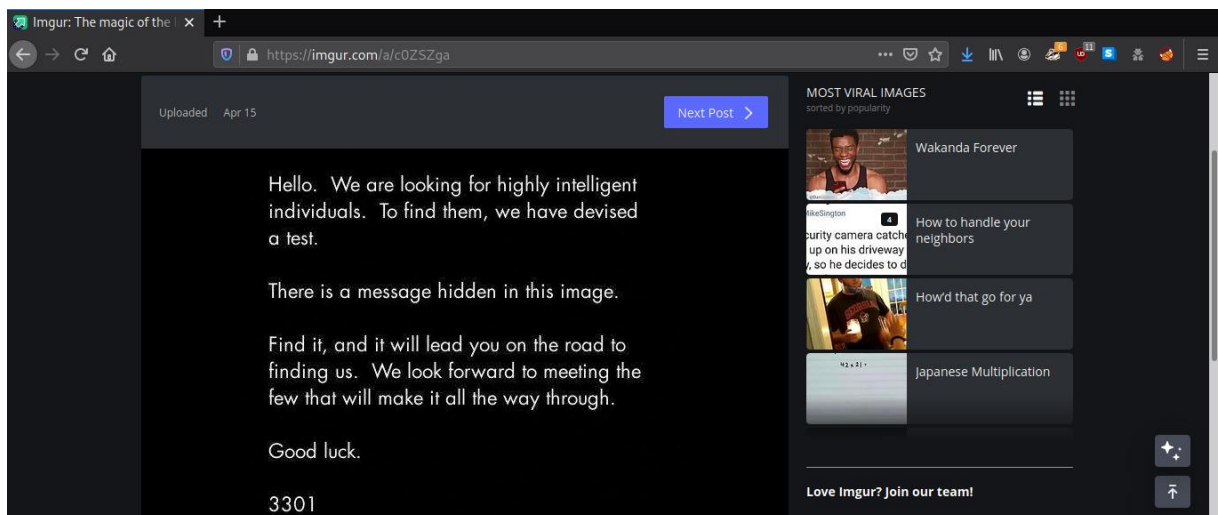
Nao conhecia essa ferramenta

https://en.wikipedia.org/wiki/Steganography_tools

OutGuess	JPEG, PNM	-	-	-	-	Free Software

outguess -r 8S8OaQw.jpg result.txt

```
┌─[headcrusher@parrot]─[~/cicada]
└──$outguess -r 8S80aQw.jpg result.txt
Reading 8S80aQw.jpg....
Extracting usable bits:   29035 bits
Steg retrieve: seed: 38, len: 1351
```

cat result.txt

```
┌─[headcrusher@parrot]─[~/cicada]
└──$cat result.txt
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Welcome again.

Here is a book code.  To find the book, break this hash:

b6a233fb9b2d8772b636ab581169b58c98bd4b8df25e452911ef75561df649edc8852846e81837136840f3aa453e83d8632
3082d5b6002a16bc20c1560828348

Use positive integers to go forward in the text use negative integers to go backwards in the text.

I:1:6
I:2:15
I:3:26
I:5:4
I:6:15
I:10:26
/
/
```
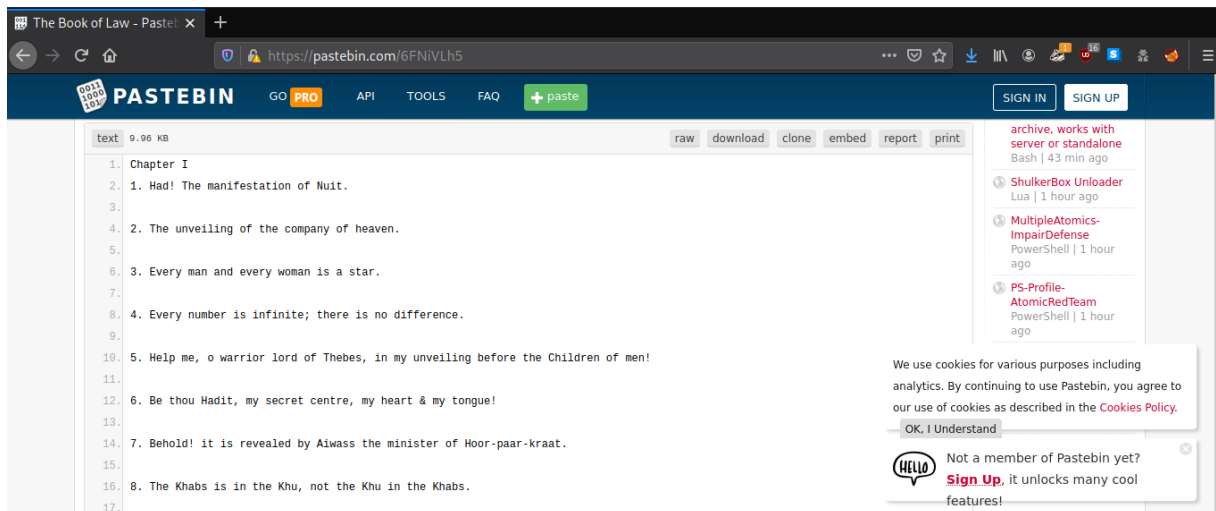
```
/
/
I:13:5
I:13:1
I:14:7
I:3:29
I:19:8
I:22:25
/
I:23:-1
I:19:-1
I:2:21
I:5:9
I:24:-2
I:22:1
I:38:1


Good luck.

3301
```
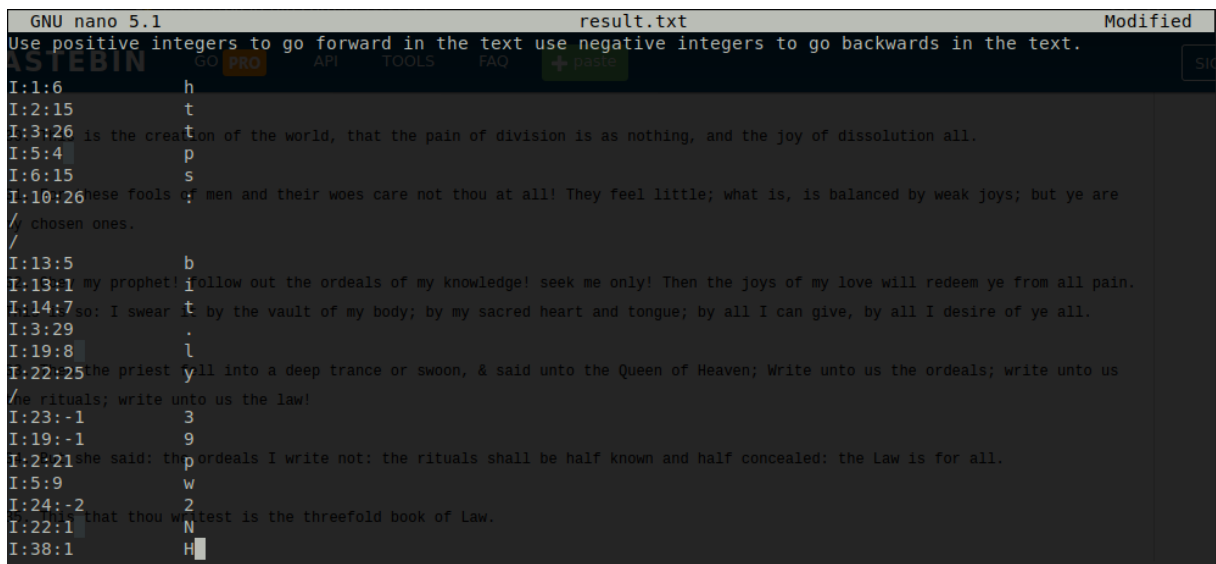
-----BEGIN PGP SIGNATURE-----
Version: GnuPG v1.4.11 (GNU/Linux)

iQIcBAEBAgAGBQJQ5QoZAAoJEBgfAeV6NQkPf2IQAKWgwI5EC33Hzje+YfeaLf6m
sLKjpc2Go98BWGReikDLS4PpkjX962L4Q3TZyzGenjJSUAEcyoHVINbqvK1sMvE5
9lBPmsdBMDPreA8oAZ3cbwtI3QuOFi3tY2qI5sJ7GSfUgiuI6FVVYTU/iXhXbHtL
boY4Sql5y7GaZ65cmH0eA6/418d9KL3Qq3qkTcM/tRAHhOZFMZfT42nsbcvZ2sWi
YyrAT5C+gs53YhODxEY0T9M2fam5AgUIWrMQa3oTRHSoNAefrDuOE7YtPy40j7kk
5/5RztmAzeEdRd8QS1ktHMezXEhdDP/DEdIJCLT5eA27VnTY4+x1Ag9tsDFuitY4
2kEaVtCrf/36JAAwEcwOg2B/stdjXe10RHFStY0N9wQdReW3yAOBohvtOubicbYY
mSCS1Bx91z7uYOo2QwtRaxNs69beSSy+oWBef4uTir8Q6WmgJpmzgmeG7ttEHquj
69CLSOWOm6Yc6qixsZy7ZkYDrSVrPwpAZdEXip7OHST5QE/Rd1M8RWCOODba16Lu
URKvgl0/nZumrPQYbB1roxAaCMtlMoIOvwcyldO0iOQ/2iD4Y0L4sTL7ojq2UYwX
bCotrhYv1srzBIOh+8vuBhV9ROnf/gab4tJII063EmztkBJ+HLfst0qZFAPHQG22
41kaNgYIYeikTrweFqSK
=Ybd6
-----END PGP SIGNATURE-----

HASH: b6a233fb9b2d8772b636ab581169b58c98bd4b8df25e452911ef75561df649edc8852846e81837136840f3aa453e83d86323082d5b6002a16bc20c1560828348

Possible Hashs:
[+] SHA-512
[+] Whirlpool

https://md5hashing.net/hash/sha512/b6a233fb9b2d8772b636ab581169b58c98bd4b8df25e452911ef75561df649edc8852846e81837136840f3aa453e83d86323082d5b6002a16bc20c1560828348

Sha512 hash digest

b6a233fb9b2d8772b636ab581169b58c98bd4b8df25e452911ef75561d
f649edc8852846e81837136840f3aa453e83d86323082d5b6002a16bc2
0c1560828348

Copy Hash

Sha512 digest unhashed, decoded, decrypted, reversed value:

https://pastebin.com/6FNiVLh5

Copy Value

Blame this record

https://pastebin.com/6FNiVLh5

O primeiro conjunto de número indica a linha e o segundo indica a letra equivalente:

https://bit.ly/39pw2NH

https://soundcloud.com/user-984804993/the-instar-emergence