Here we have file named zoro.jpeg

I used `exiftool` command to list its metadata

```
┌──(root💀0xMinato)-[~/Pictures]
└─# exiftool zoro.jpeg
ExifTool Version Number         : 12.41
File Name                       : zoro.jpeg
Directory                       : .
File Size                       : 147 KiB
File Modification Date/Time     : 2023:01:18 22:07:07+05:30
File Access Date/Time           : 2023:02:18 21:16:36+05:30
File Inode Change Date/Time     : 2023:02:18 21:16:36+05:30
File Permissions                : -rw-r--r--
File Type                       : JPEG
File Type Extension             : jpg
MIME Type                       : image/jpeg
JFIF Version                    : 1.01
Resolution Unit                 : None
X Resolution                    : 72
Y Resolution                    : 72
Comment                         : onep.iece622
Image Width                     : 1622
Image Height                    : 1080
Encoding Process                : Progressive DCT, Huffman coding
Bits Per Sample                 : 8
Color Components                : 3
Y Cb Cr Sub Sampling            : YCbCr4:2:0 (2 2)
Image Size                      : 1622×1080
Megapixels                      : 1.8
```
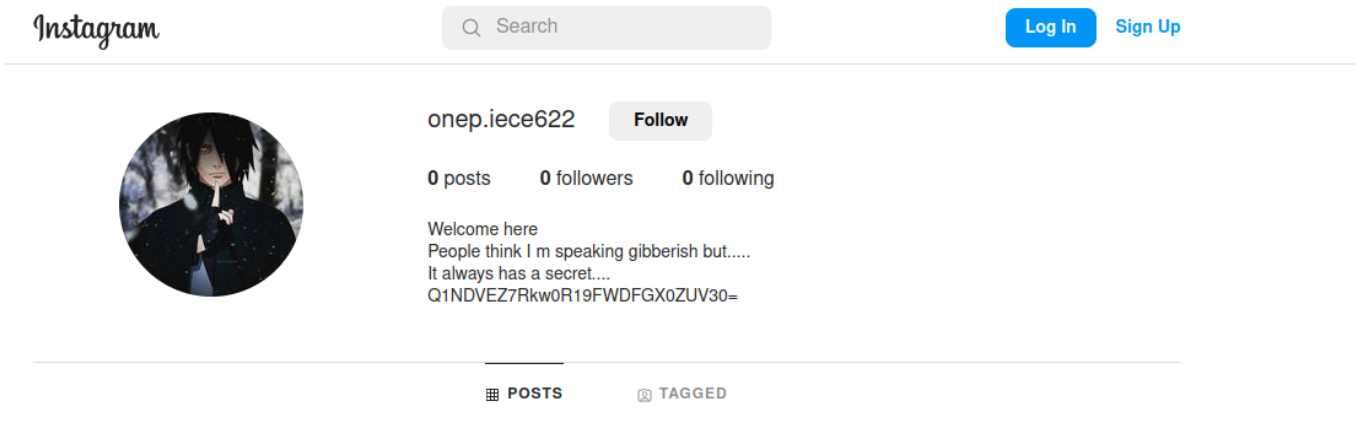
Here we have a comment named `onep.iece622` which looks like username.

You can either search for it manually on various platforms but easier way is to do using a tool named `sherlock`

```
┌──(root💀0xMinato)-[~/tools/sherlock]
└─# python3 sherlock onep.iece622
[*] Checking username onep.iece622 on:

[+] AllMyLinks: https://allmylinks.com/onep.iece622
[+] Archive of Our Own: https://archiveofourown.org/users/onep.iece622
[+] Enjin: https://www.enjin.com/profile/onep.iece622
[+] EyeEm: https://www.eyeem.com/u/onep.iece622
[+] Genius (Artists): https://genius.com/artists/onep.iece622
[+] Instagram: https://www.instagram.com/onep.iece622
[+] OpenStreetMap: https://www.openstreetmap.org/user/onep.iece622
```

on checking instagram profile link we found this:

Instagram   Q Search   Log In Sign Up

onep.iece622   Follow

0 posts   0 followers   0 following

Welcome here
People think I m speaking gibberish but.....
It always has a secret....
Q1NDVEZ7Rkw0R19FWDFGX0ZUV30=

⊞ POSTS   @ TAGGED

We know that its been encoded to base64, so we need to decode it.
the command to decode is `echo <base64 encoded stuff>|base64 --decode`

```
┌──(root💀0xMinato)-[~/tools/sherlock]
└─# echo Q1NDVEZ7Rkw0R19FWDFGX0ZUV30= | base64 --decode
CSCTF{FL4G_EX1F_FTW}
```

We got our flag which is `CSCTF{FL4G_EX1F_FTW}` .