In Your Eyes

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WriteUp来源

https://dunsp4rce.github.io/csictf-2020/forensics/2020/07/22/In-Your-Eyes.html

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题目描述

> *'I talk of wondrous things I see, You picture purely out of imagination, You wonder how your light is spent, Days seem bright but you don't know for sure. I stand in your place and close my eyes, What do I see? (Open your windows to see the secret message)'*

题目考点

解题思路

Probably the hardest challenge in this CTF because of how clueless I was after every Steganography tool I had failed in finding any useful information. Thankfully we got a clue towards the end of the CTF where it was mentioned that we should use a windows tool to find the data from the image. So after trying all these Windows tools

```
1 Blind Side
2 S-Tools
3 Xiao
4 Crypture
5 SteganographX Plus
6 BMP Secrets
7 Hexa Stego BMP
```

I ended up getting something useful when using a tool called `QuickStego`.

> □

So, now we have a hex string `2471491ED07C69930E8F994E383E415F`. Converting this to binary we get:

```
1 1001000111000101001001000111101101000001111100011010011001001100001110100011111001100101001110001110000011111001000001010111111
```

Reading the question we can see that one of the two people is blind, So decoding using braille at http://tyleregeto.com/article/braille-6bit-binary-language we get the flag.

Flag

```
1 csictf{ucbr4ill3}
```

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