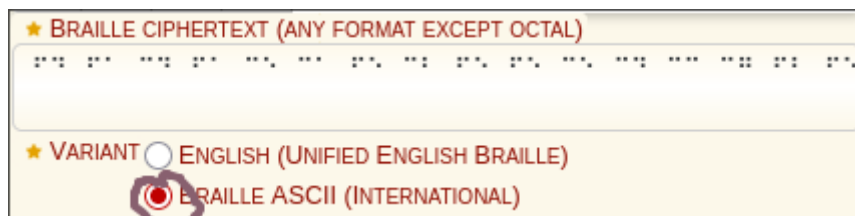


The flag is made out of 3 parts :

In the first part we use “exiftool” to write the Metadata. We can see at User Comment some Braille code : `·:·, ··, ··, ...`; We can decode those on <https://www.dcode.fr/braille-alphabet>, selecting the option :

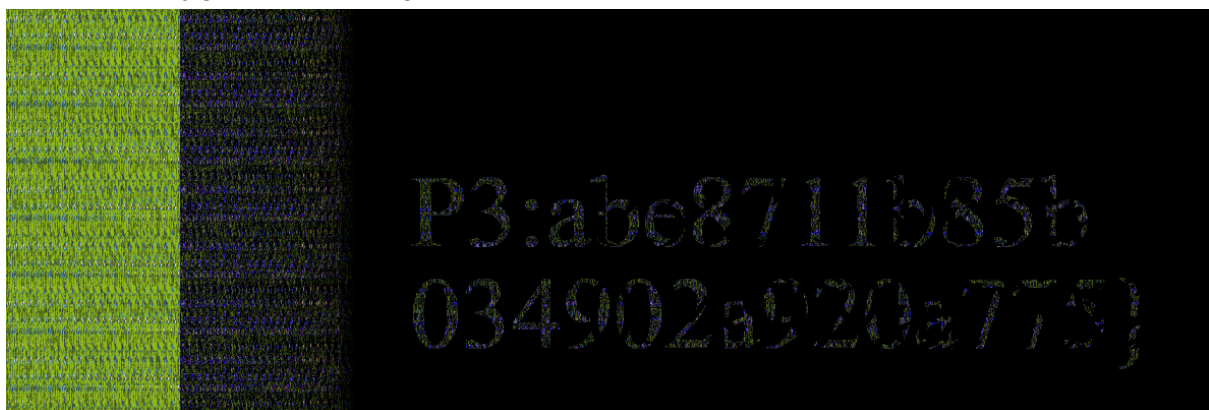


We get some HEX code. If we decode, we get : `P1:ctf{6da4a51e2ee5437be`

We can get the second part looking at the file with an Hex editor, and we can see some binary at the end :

Part2:01001101%2001001110%20...%2000111101 ->
MNSTINRZHFWSWIZRXG4ZDQYLFGI3GKNRWHA2A=== (Base32) ->
ce4699edf7728ae26e6684

The last part of the CTF we can get if we use an online tool, named stereogram (<https://piellardj.github.io/stereogram-solver/>) :



So the last part : `abe8711b85b034902a920a775}`

We can see the flag is 64 characters long, so it's a correct sha256

THE FLAG :

`ctf{6da4a51e2ee5437bece4699edf7728ae26e6684abe8711b85b034902a920a775}
~Z4que`