

A cyber Criminal is hiding information in the below file . capture the flag ? submit Flag in MD5 Format

Challenge Link: https://s3-eu-west-1.amazonaws.com/talentchallenges/Forensics/hidden_message.jpg

Let's see exif metadata:

```
1 $ exiftool hidden_message.jpg | grep -i Notice noraj@noraj-  
2 pc  
Copyright Notice : b1a1f2855d2428930e0c9c4ce10500d5
```

25 - Crack the Hash - Cryptography

A hacker leaked the below hash online.Can you crack it to know the password of the CEO? 1ab566b9fa5c0297295743e7c2a6ec27

```
1 $ hashid 1ab566b9fa5c0297295743e7c2a6ec27  
2 Analyzing '1ab566b9fa5c0297295743e7c2a6ec27'  
3 [+] MD2  
4 [+] MD5  
5 [+] MD4  
6 [+] Double MD5  
7 [+] LM  
8 [+] RIPEMD-128  
9 [+] Haval-128  
10 [+] Tiger-128  
11 [+] Skein-256(128)  
12 [+] Skein-512(128)  
13 [+] Lotus Notes/Domino 5  
14 [+] Skype  
15 [+] Snefru-128  
16 [+] NTLM  
17 [+] Domain Cached Credentials  
18 [+] Domain Cached Credentials 2  
19 [+] DNSSEC(NSEC3)  
20 [+] RAdmin v2.x
```

It must be a MD5 hash. I used the findmyhash script but had no result. Then I tried online on [hashkiller](#).

The flag was lamtheflag.

50 - Admin has the power - Web Security

If we take a look at the source code we can see: