

机密信息

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来源

本 WP 来自无可奈何原创投稿

题目考点

- 后綴名更改
- 压缩包暴力破解
- 简单的Python编程

解题思路

看到一个.png文件，打开无信息，尝试更改文件后缀名

当改成.zip时解压缩需要密码

□

使用暴力破解软件解得密码为7878

□

解压缩得flag.txt，经观察像二维码，

□

使用python编程将二进制转为二维码

□

扫二维码得flag

附转二维码脚本

[illegible]

```

27 str += "00110000000001100000111111001100011000000100001111111111100111100100"
28 str += "00000000011100100001111011001111100000000100110000100110010000000000"
29 str += "00000000011100100001111011001111100000000100110000100110010000000000"
30 str += "00000011100111100000111011110000011000000011001100111111111001100100"
31 str += "00000000011100100001111000001100000111100000001110001100000000011000"
32 str += "00000000011100100001111000001100000111100000001110001100000000011000"
33 str += "00111111100111101111110010011001111111100111110000110011011111100100"
34 str += "00111111100111101111110010011001111111100111110000110011011111100100"
35 str += "001100100001100000110000000111111111111000110000111111100000000100"
36 str += "001100100001100000110000000111111111111000110000111111100000000100"
37 str += "001100100110011111110011111001111100110000011111111110011011111100100"
38 str += "001100100110011111110011111001111100110000011111111110011011111100100"
39 str += "000011011001100111111100011110000110011001001100000001100100110000000"
40 str += "0011001110000111100110011111000000000111100000001111111101111111100"
41 str += "0011001110000111100110011111000000000111100000001111111101111111100"
42 str += "001100000110000011110000000111000111100110110000000000000100110011000"
43 str += "001100000110000011110000000111000111100110110000000000000100110011000"
44 str += "000000100001111011110000011111000110000000000001111110011011001111000"
45 str += "000000100001111011110000011111000110000000000001111110011011001111000"
46 str += "00001111111110010000001111001111100111110001100000001100100111111100"
47 str += "00001111111110010000001111001111100111110001100000001100100111111100"
48 str += "00001110011111011000011111000000100001100011110000111111100000011100"
49 str += "001100111111100100001100000111100011111000111100111000011000000011000"
50 str += "001100111111100100001100000111100011111000111100111000011000000011000"
51 str += "0000110000000011000110011000001111000111111000000001000011000111100000"
52 str += "0000110000000011000110011000001111000111111000000001000011000111100000"
53 str += "0011000001100001110011001110011000000110011001100111110011000110000000"
54 str += "0011000001100001110011001110011000000110011001100111110011000110000000"
55 str += "0011001000000111000011001110011110110011110000000110000000000001111100"
56 str += "0011001000000111000011001110011110110011110000000110000000000001111100"
57 str += "0011001111111001111100111111001110011110010011001101111000001100111100"
58 str += "001100100001111111001111011111100100111100100001111011111111000000100"
59 str += "001100100001111111001111011111100100111100100001111011111111000000100"
60 str += "000000000000000001111111000000011110011110001100001110000011001111000"
61 str += "000000000000000001111111000000011110011110001100001110000011001111000"
62 str += "0011111111111110000011001000011000001111000001111000110011011110000100"
63 str += "0011111111111110000011001000011000001111000001111000110011011110000100"
64 str += "001100000000001100000111100000011011111111001100000110000011000000000"
65 str += "00110011111001101111111100011000011111110010011111111111111111111100100"
66 str += "001100111110011011111111100011000011111110010011111111111111111111100100"
67 str += "0011001111100110110011001001111110110011001000000001001111011000011100"
68 str += "0011001111100110110011001001111110110011001000000001001111011000011100"
69 str += "0011001111100110110000000110011001000011001111100001110000100000000100"
70 str += "0011001111100110110000000110011001000011001111100001110000100000000100"
71 str += "0011000000000011000111100111110011011001111110000111110011100000000100"
72 str += "00110000000000110001111001111100110110011111110000111110011100000000100"
73 str += "001111111111111000111110110000000000011001110000000001100000111111100"
74 str += "000000000000000000000000000000000000000000000000000000000000000000000000"
75 str += "000000000000000000000000000000000000000000000000000000000000000000000000"
76
77 i = 0
78 for y in range (0,MAX):
79     for x in range (0,MAX):
80         if(str[i] == '1'):
81             img.putpixel([x,y],(0, 0, 0))
82         else:
83             img.putpixel([x,y],(255,255,255))
84         i = i+1
85
86 img.show()
87 img.save("flag.png")

```

FLAG

```
1 flag{a365b025fa3c58bab9af68e3da850460}
```

- 本文作者：CTFHub
- 本文链接：<https://writeup.ctfhub.com/Challenge/2017/赛客夏令营/Misc/wjBKccAfVhhywSyyXTAZf.html>
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[nday_container_escape](#)