

Py-Py-Py 攻防世界

🐪 3分

题目描述

题目给了一个pyc文件

解题

pyc 反编译

```
uncompyle6 src.pyc > out.py
```

修改源文件来得到flag

Python

```
1  if __name__ == '__main__':
2      print(crypto(fllag, 'decode')) #修改内容
3      while True:
4          flag = raw_input('Please input your flag:')
5          if flag == crypto(fllag, 'decode'):
6              print('Success')
7              break
8          else:
9              continue
10 # okay decompiling src.pyc
```

```
ams@ubuntu:~/ws$ python2 out.py
The challenge is Steganography
Please input your flag:The challenge is Steganography
Success
```

提示这是一个隐写的题目。

使用pyc隐写工具[A steganography tool for embedding payloads within Python bytecode](#).提取隐写内容。

```
ams@ubuntu:~/Documents/stegosaurus$ python3 -m stegosaurus ../../ws/src.pyc -x  
Extracted payload: Flag{HiD3_Pal0ad_1n_Python}
```