BUUCTF：我爱Linux

原创

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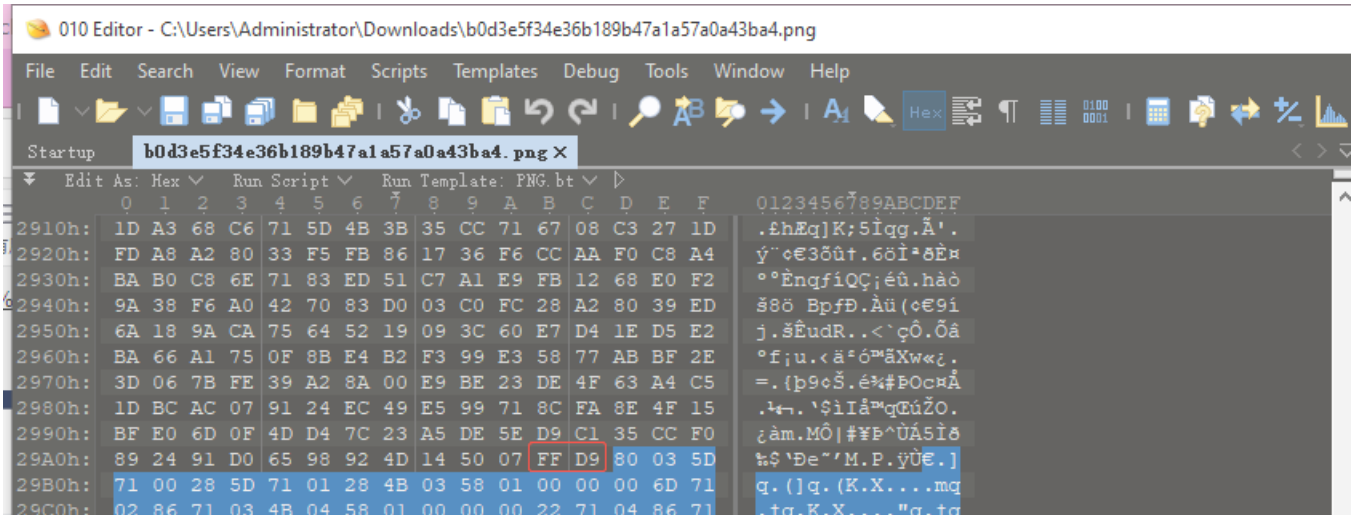
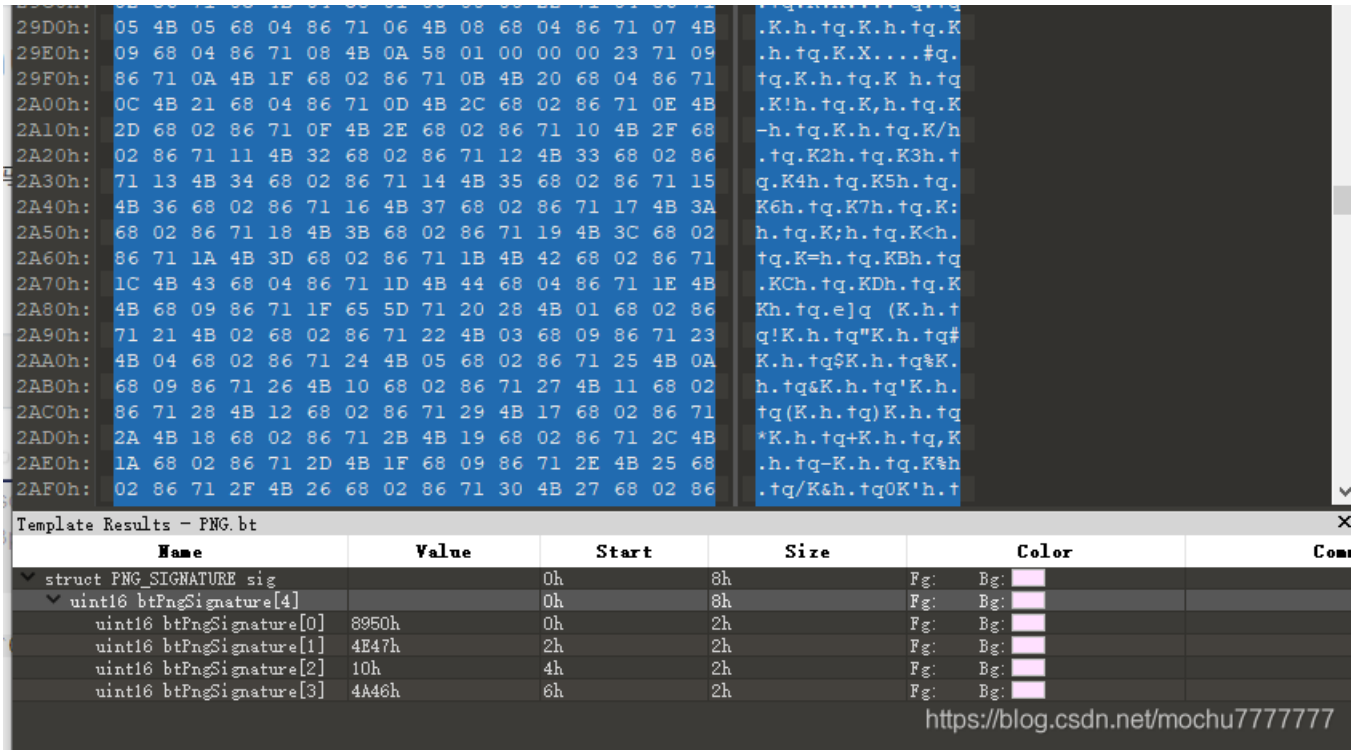
本文链接：https://blog.csdn.net/mochu7777777/article/details/107740734

题目地址：https://buuoj.cn/challenges#%E6%88%91%E7%88%B1Linux

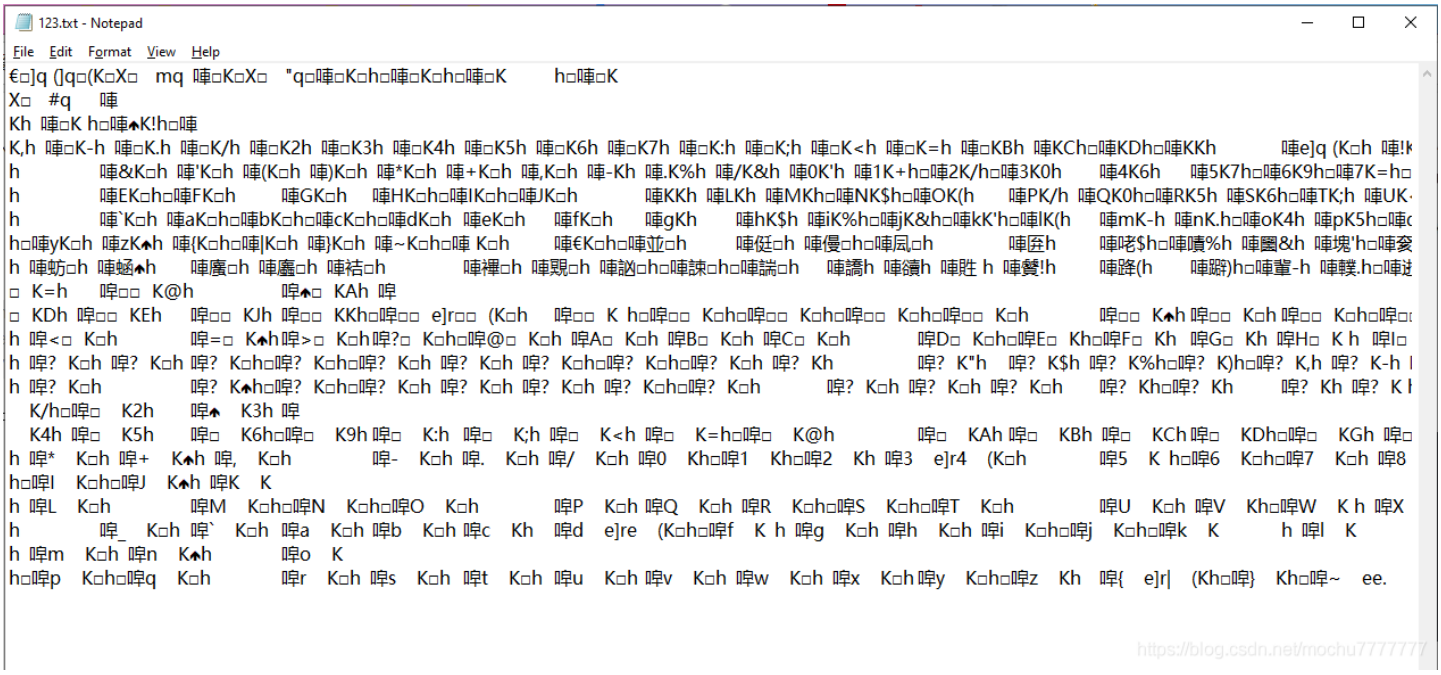
下载下来解压出来的的图片，看不了，用`010 editor`打开





看到`FF D9`明显是`jpg`图片的结尾，而之后的内容不像是图片的内容，`右键->Selection->Save Selection`提取出来

提取出来的内容如下：



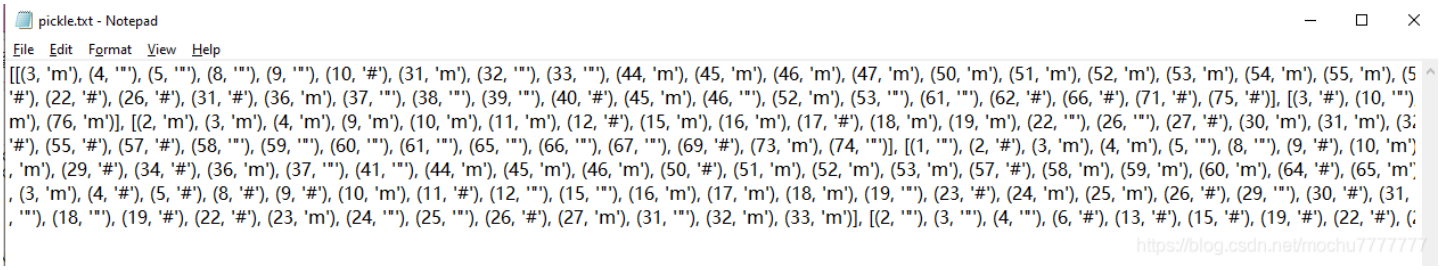
`Python Picke序列化内容`(怎么看出来的我也不知道……hhh)

使用`pickle`脚本load出来

```
import pickle

fp = open("123.txt","rb+")
fw = open('pickle.txt', 'w')
a=pickle.load(fp)
pickle=str(a)
fw.write( pickle )
fw.close()
fp.close()
```

得到坐标代码



再利用脚本转换

```
fw = open("pickle.txt","r")
text=fw.read( )
i=0
a=0


while i<len(text)+1:
    if(text[i]==']'):
       print('\n')
       a=0
    elif(text[i]=='('):
        if(text[i+2]==','):
            b=text[i+1]
            d=text[i+1]
            b=int(b)-int(a)
            c=1
            while c<b:
                print(" ", end="")
                c += 1
            print(text[i+5], end="")
            a=int(d)
        else:
            b=text[i+1]+text[i+2]
            d=text[i+1]+text[i+2]
            b=int(b)-int(a)
            c=1
            while c<b:
                print(" ", end="")
                c += 1
            print(text[i+6], end="")
            a=int(d)
    i +=1
```

转换得到：


```
flag{a273fdedf3d746e97db9086ebbb195d6}
```