# BUUCTF：菜刀666

原创

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分类专栏： CTF_MISC_Writeup



本文链接：https://blog.csdn.net/mochu7777777/article/details/108899933





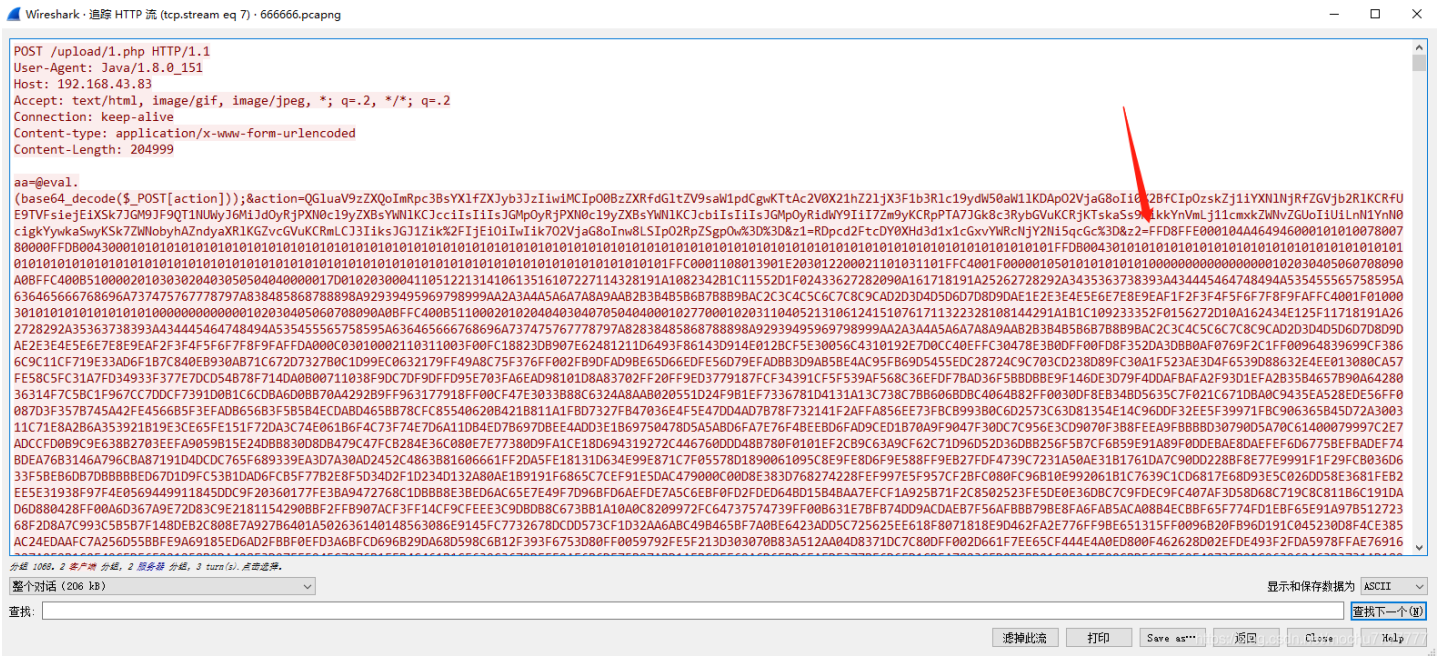
题目地址：https://buuoj.cn/challenges#%E8%8F%9C%E5%88%80666


流量分析

过滤`POST`的包

```
http.request.method==POST
```

在`tcp.stream eq 7`中发现了大量数据




`FF D8`开头`FF D9`结尾，判断为`jpg`图片，将这些十六进制复制出来，以原始文件流写入文件

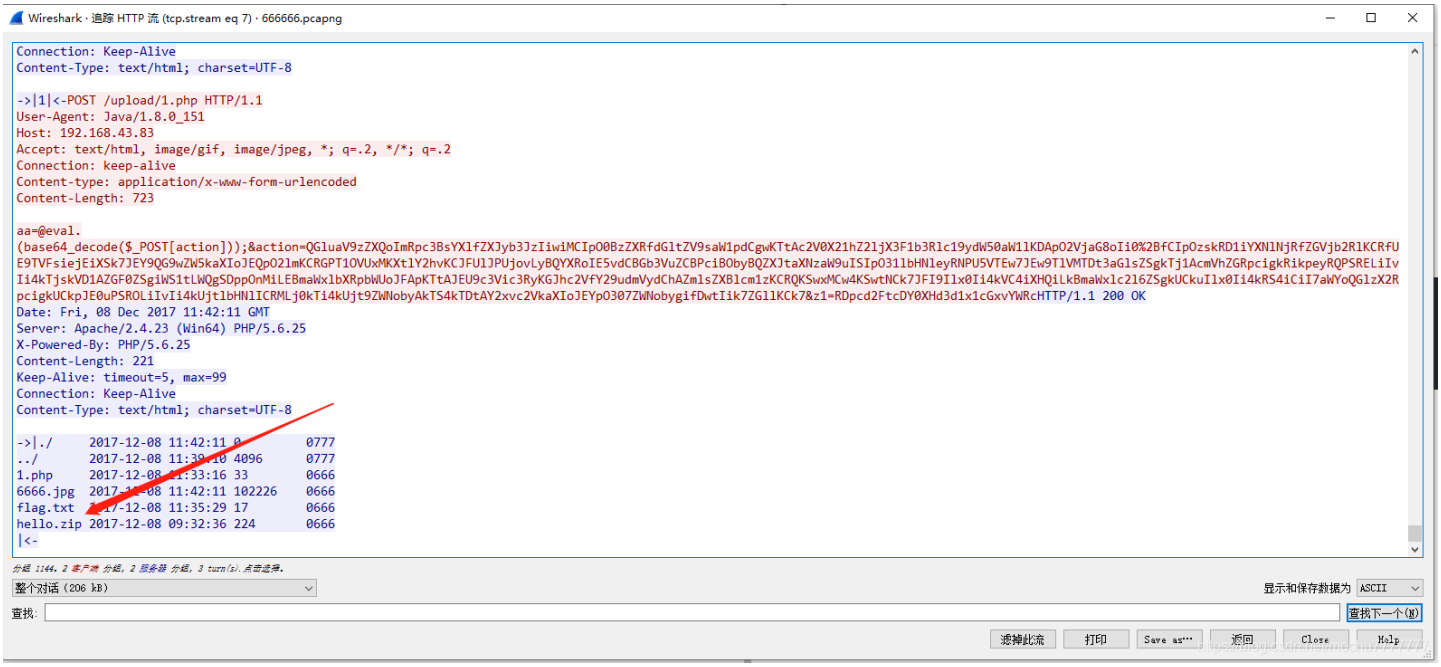
```
#Author: MoChu7
import struct

a = open("str.txt","r")#十六进制数据文件
lines = a.read()
res = [lines[i:i+2] for i in range(0,len(lines),2)]

with open("res.jpg","wb") as f:
 for i in res:
  s = struct.pack('B',int(i,16))
  f.write(s)
```


再补一个在网上看到的脚本，感觉更好一点

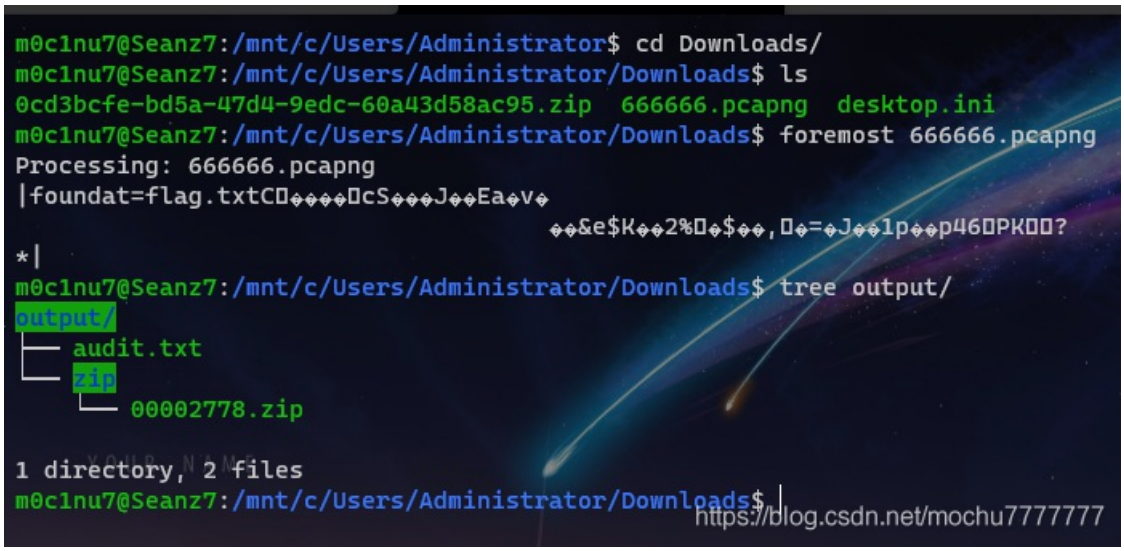
原文地址: https://blog.csdn.net/weixin_44110537/article/details/108350267

```
s='填写16进制数据'
import binascii
out=open('2.jpg','wb')
out.write(binascii.unhexlify(s))
out.close()
```

在这个流中还发现了传输了一个`hello.zip`




`foremost`分离流量包，得到一个zip，输入上面图片上的密码




解压得到flag

```
flag{3OpWdJ-JP6FzK-koCMAK-VkfWBq-75Un2z}
```